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A584 - Standard Specification for Aluminum-Coated Steel Woven Wire Fence Fabric

A585 - Standard Specification for Aluminum-Coated Steel Barbed Wire

A586 - Standard Specification for Zinc-Coated Parallel and Helical Steel Wire Structural Strand and Zinc-Coated Wire for Spun-In-Place Structural Strand

A587 - Standard Specification for Electric-Resistance-Welded Low-Carbon Steel Pipe for the Chemical Industry

A588/A588M - Standard Specification for High-Strength Low-Alloy Structural Steel with 50 ksi [345 MPa] Minimum Yield Point to 4 in. [100 mm] Thick

A589 - Standard Specification for Seamless and Welded Carbon Steel Water-Well Pipe

A591/A591M - Standard Specification for Steel Sheet, Electrolytic Zinc-Coated, for Light Coating Weight [Mass] Applications

A592/A592M - Standard Specification for High-Strength Quenched and Tempered Low-Alloy Steel Forged Fittings and Parts for Pressure Vessels

A595 - Standard Specification for Steel Tubes, Low-Carbon, Tapered for Structural Use

A596/A596M - Standard Test Method for Direct-Current Magnetic Properties of Materials Using the Ballistic Method and Ring Specimens

A597 - Standard Specification for Cast Tool Steel

A598 - Standard Test Method for Magnetic Properties Of Magnetic Amplifier Cores

A599/A599M - Standard Specification for Tin Mill Products, Electrolytic Tin-Coated, Cold-Rolled Sheet

A600 - Standard Specification for Tool Steel High Speed

A601 - Standard Specification for Electrolytic Manganese Metal

A602 - Standard Specification for Automotive Malleable Iron Castings

A603 - Standard Specification for Zinc-Coated Steel Structural Wire Rope

A604 - Standard Test Method for Macroetch Testing of Consumable Electrode Remelted Steel Bars and Billets

A606 - Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, with Improved Atmospheric Corrosion Resistance

A607 - Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled and Cold-Rolled

A608 - Standard Specification for Centrifugally Cast Iron-Chromium-Nickel High-Alloy Tubing for Pressure Application at High Temperatures

A609/A609M - Standard Practice for Castings, Carbon, Low-Alloy, and Martensitic Stainless Steel, Ultrasonic Examination Thereof

A610 - Standard Test Methods for Sampling and Testing Ferroalloys for Determination of Size

A611 - Standard Specification for Structural Steel (SS), Sheet, Carbon, Cold-Rolled

A612/A612M - Standard Specification for Pressure Vessel Plates, Carbon Steel, High Strength, for Moderate and Lower Temperature Service

A615/A615M - Standard Specification for Deformed and Plain Billet-Steel Bars for Concrete Reinforcement

A618 - Standard Specification for Hot-Formed Welded and Seamless High-Strength Low-Alloy Structural Tubing

A620/A620M - Standard Specification for Drawing Steel (DS), Sheet, Carbon, Cold-Rolled

A622/A622M - Standard Specification for Drawing Steel (DS), Sheet and Strip, Carbon, Hot-Rolled

A623M - Standard Specification for Tin Mill Products, General Requirements [Metric]

A623 - Standard Specification for Tin Mill Products, General Requirements

A624/A624M - Standard Specification for Tin Mill Products, Electrolytic Tin Plate, Single Reduced

A625/A625M - Standard Specification for Tin Mill Products, Black Plate, Single Reduced

A626/A626M - Standard Specification for Tin Mill Products, Electrolytic Tin Plate, Double Reduced

A627 - Standard Specification for Homogeneous Tool-Resisting Steel Bars for Security Applications

A629 - Standard Specification for Tool-Resisting Steel Flat Bars and Shapes for Security Applications

A630 - Standard Test Methods for Determination of Tin Coating Weights for Electrolytic Tin Plate

A632 - Standard Specification for Seamless and Welded Austenitic Stainless Steel Tubing (Small-Diameter) for General Service

A633/A633M - Standard Specification for Normalized High-Strength Low-Alloy Structural Steel Plates

A635/A635M - Standard Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Carbon, Hot-Rolled

A636 - Standard Specification for Nickel Oxide Sinter

A638/A638M - Standard Specification for Precipitation Hardening Iron Base Superalloy Bars, Forgings, and Forging Stock for High-Temperature Service

A640 - Standard Specification for Zinc-Coated Steel Strand for Messenger Support of Figure 8 Cable

A641/A641M - Standard Specification for Zinc-Coated (Galvanized) Carbon Steel Wire

A644 - Standard Terminology Relating to Iron Castings

A645/A645M - Standard Specification for Pressure Vessel Plates, Five Percent Nickel Alloy Steel, Specially Heat Treated

A646 - Standard Specification for Premium Quality Alloy Steel Blooms and Billets for Aircraft and Aerospace Forgings

A648 - Standard Specification for Steel Wire, Hard Drawn for Prestressing Concrete Pipe

A649/A649M - Standard Specification for Forged Steel Rolls Used for Corrugating Paper Machinery

A650/A650M - Standard Specification for Tin Mill Products, Black Plate, Double Reduced

A653/A653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process

A656/A656M - Standard Specification for Hot-Rolled Structural Steel, High-Strength Low-Alloy Plate with Improved Formability

A657/A657M - Standard Specification for Tin Mill Products, Black Plate Electrolytic Chromium-Coated, Single and Double Reduced

A659/A659M - Standard Specification for Commercial Steel (CS), Sheet and Strip, Carbon (0.16 Maximum to 0.25 Maximum Percent), Hot-Rolled

A660 - Standard Specification for Centrifugally Cast Carbon Steel Pipe for High-Temperature Service

A662/A662M - Standard Specification for Pressure Vessel Plates, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service

A663/A663M - Standard Specification for Steel Bars, Carbon, Merchant Quality, Mechanical Properties

A664 - Standard Practice for Identification of Standard Electrical Steel Grades in ASTM Specifications

A666 - Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar

A667/A667M - Standard Specification for Centrifugally Cast Dual Metal (Gray and White Cast Iron) Cylinders

A668/A668M - Standard Specification for Steel Forgings, Carbon and Alloy, for General Industrial Use

A671 - Standard Specification for Electric-Fusion-Welded Steel Pipe for Atmospheric and Lower Temperatures

A672 - Standard Specification for Electric-Fusion-Welded Steel Pipe for High-Pressure Service at Moderate Temperatures

A673/A673M - Standard Specification for Sampling Procedure for Impact Testing of Structural Steel

A674 - Standard Practice for Polyethylene Encasement for Ductile Iron Pipe for Water or Other Liquids

A675/A675M - Standard Specification for Steel Bars, Carbon, Hot-Wrought, Special Quality,

Mechanical Properties

A677M - Standard Specification for Nonoriented Electrical Steel, Fully Processed Types (Metric)

A677 - Standard Specification for Nonoriented Electrical Steel Fully Processed Types

A678/A678M - Standard Specification for Quenched-and-Tempered Carbon and High-Strength Low-Alloy Structural Steel Plates

A679/A679M - Standard Specification for Steel Wire, High Tensile Strength, Hard Drawn

A681 - Standard Specification for Tool Steels Alloy

A682/A682M - Standard Specification for Steel, Strip, High-Carbon, Cold-Rolled, General Requirements For

A683/A683M - Standard Specification for Nonoriented Electrical Steel, Semiprocessed Types

A684/A684M - Standard Specification for Steel, Strip, High-Carbon, Cold-Rolled

A686 - Standard Specification for Tool Steel, Carbon

A688/A688M - Standard Specification for Welded Austenitic Stainless Steel Feedwater Heater Tubes

A689 - Standard Specification for Carbon and Alloy Steel Bars for Springs

A690/A690M - Standard Specification for High-Strength Low-Alloy Steel H-Piles and Sheet Piling for Use in Marine Environments

A691 - Standard Specification for Carbon and Alloy Steel Pipe, Electric-Fusion-Welded for High-Pressure Service at High Temperatures

A693 - Standard Specification for Precipitation-Hardening Stainless and Heat-Resisting Steel Plate, Sheet, and Strip

A694/A694M - Standard Specification for Carbon and Alloy Steel Forgings for Pipe Flanges, Fittings, Valves, and Parts for High-Pressure Transmission Service

A695 - Standard Specification for Steel Bars, Carbon, Hot-Wrought, Special Quality, for Fluid Power Applications

A696 - Standard Specification for Steel Bars, Carbon, Hot-Wrought or Cold-Finished, Special Quality, for Pressure Piping Components

A697 - Standard Test Method for Alternating Current Magnetic Properties of Laminated Core Specimen Using Voltmeter-Ammeter-Wattmeter Methods

A698/A698M - Standard Test Method for Magnetic Shield Efficiency in Attenuating Alternating Magnetic Fields

A700 - Standard Practices for Packaging, Marking, and Loading Methods for Steel Products for Domestic Shipment

A701 - Standard Specification for Ferromanganese-Silicon

A702 - Standard Specification for Steel Fence Posts and Assemblies, Hot Wrought

A703/A703M - Standard Specification for Steel Castings, General Requirements, for Pressure-Containing Parts

A704/A704M - Standard Specification for Welded Steel Plain Bar or Rod Mats for Concrete Reinforcement

A705/A705M - Standard Specification for Age-Hardening Stainless Steel Forgings

A706/A706M - Standard Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement

A707/A707M - Standard Specification for Forged Carbon and Alloy Steel Flanges for Low-Temperature Service

A709/A709M - Standard Specification for Carbon and High-Strength Low-Alloy Structural Steel Shapes, Plates, and Bars and Quenched-and-Tempered Alloy Structural Steel Plates for Bridges

A710/A710M - Standard Specification for Age-Hardening Low-Carbon Nickel-Copper-Chromium-Molybdenum-Columbium Alloy Structural Steel Plates

A711 - Standard Specification for Steel Forging Stock

A712 - Standard Test Method for Electrical Resistivity of Soft Magnetic Alloys

A713 - Standard Specification for Steel Wire, High-Carbon Spring, for Heat-Treated Components

A714 - Standard Specification for High-Strength Low-Alloy Welded and Seamless Steel Pipe

A715 - Standard Specification for Steel Sheet and Strip, High-Strength, Low-Alloy, Hot-Rolled, and Steel Sheet, Cold-Rolled, High-Strength, Low-Alloy, with Improved Formability

A716 - Standard Specification for Ductile Iron Culvert Pipe

A717/A717M - Standard Test Method for Surface Insulation Resistivity of Single-Strip Specimens
A719 - Standard Test Method for Lamination Factor of Magnetic Materials
A720 - Standard Test Method for Ductility of Nonoriented Electrical Steel
A721 - Standard Test Method for Ductility of Oriented Electrical Steel
A722/A722M - Standard Specification for Uncoated High-Strength Steel Bar for Prestressing Concrete
A723/A723M - Standard Specification for Alloy Steel Forgings for High-Strength Pressure Component Application
A724/A724M - Standard Specification for Pressure Vessel Plates, Carbon-Manganese-Silicon Steel, Quenched and Tempered, for Welded Layered Pressure Vessels
A726/A726M - Standard Specification for Cold-Rolled Magnetic Lamination Quality Steel, Semiprocessed Types
A727/A727M - Standard Specification for Carbon Steel Forgings for Piping Components with Inherent Notch Toughness
A729 - Standard Specification for Alloy Steel Axles, Heat-Treated, for Mass Transit and Electric Railway Service
A730 - Standard Specification for Forgings, Carbon and Alloy Steel, for Railway Use
A732/A732M - Standard Specification for Castings, Investment, Carbon and Low Alloy Steel for General Application, and Cobalt Alloy for High Strength at Elevated Temperatures
A733 - Standard Specification for Welded and Seamless Carbon Steel and Austenitic Stainless Steel Pipe Nipples
A734/A734M - Standard Specification for Pressure Vessel Plates, Alloy Steel and High-Strength Low-Alloy Steel, Quenched-and-Tempered
A735/A735M - Standard Specification for Pressure Vessel Plates, Low-Carbon Manganese-Molybdenum-Columbium Alloy Steel, for Moderate and Lower Temperature Service
A736/A736M - Standard Specification for Pressure Vessel Plates, Low-Carbon Age-Hardening Nickel-Copper-Chromium-Molybdenum-Columbium and Nickel-Copper-Manganese-Molybdenum-Columbium Alloy Steel
A737/A737M - Standard Specification for Pressure Vessel Plates, High-Strength, Low-Alloy Steel
A738/A738M - Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service
A739 - Standard Specification for Steel Bars, Alloy, Hot-Wrought, for Elevated Temperature or Pressure-Containing Parts, or Both
A740 - Standard Specification for Hardware Cloth (Woven or Welded Galvanized Steel Wire Fabric)
A741 - Standard Specification for Zinc-Coated Steel Wire Rope and Fittings for Highway Guardrail
A742/A742M - Standard Specification for Steel Sheet, Metallic Coated and Polymer Precoated for Corrugated Steel Pipe
A743/A743M - Standard Specification for Castings, Iron-Chromium, Iron-Chromium-Nickel, Corrosion Resistant, for General Application
A744/A744M - Standard Specification for Castings, Iron-Chromium-Nickel, Corrosion Resistant, for Severe Service
A745/A745M - Standard Practice for Ultrasonic Examination of Austenitic Steel Forgings
A746 - Standard Specification for Ductile Iron Gravity Sewer Pipe
A747/A747M - Standard Specification for Steel Castings, Stainless, Precipitation Hardening
A748/A748M - Standard Specification for Statically Cast Chilled White Iron-Gray Iron Dual Metal Rolls for Pressure Vessel Use
A749/A749M - Standard Specification for Steel, Strip, Carbon and High-Strength, Low-Alloy, Hot-Rolled, General Requirements for
A750 - Standard Specification for Steel Air Ventilating Grille Units for Detention Areas
A751 - Standard Test Methods, Practices, and Terminology for Chemical Analysis of Steel Products
A752M - Standard Specification for General Requirements for Wire Rods and Coarse Round Wire, Alloy Steel [Metric]
A752 - Standard Specification for General Requirements for Wire Rods and Coarse Round Wire, Alloy Steel

A753 - Standard Specification for Wrought Nickel-Iron Soft Magnetic Alloys (UNS K94490, K94840, N14076, N14080)

A754/A754M - Standard Test Method for Coated Weight (Mass) of Metallic Coatings on Steel by X-Ray Fluorescence

A755/A755M - Standard Specification for Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products

A756 - Standard Specification for Stainless Anti-Friction Bearing Steel

A757/A757M - Standard Specification for Steel Castings, Ferritic and Martensitic, for Pressure-Containing and Other Applications, for Low-Temperature Service

A758/A758M - Standard Specification for Wrought-Carbon Steel Butt-Welding Piping Fittings with Improved Notch Toughness

A759 - Standard Specification for Carbon Steel Crane Rails

A760/A760M - Standard Specification for Corrugated Steel Pipe, Metallic-Coated for Sewers and Drains

A761/A761M - Standard Specification for Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches

A762/A762M - Standard Specification for Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains

A763 - Standard Practices for Detecting Susceptibility to Intergranular Attack in Ferritic Stainless Steels

A764 - Standard Specification for Metallic Coated Carbon Steel Wire, Coated at Size and Drawn to Size for Mechanical Springs

A765/A765M - Standard Specification for Carbon Steel and Low-Alloy Steel Pressure-Vessel-Component Forgings with Mandatory Toughness Requirements

A767/A767M - Standard Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement

A768 - Standard Specification for Vacuum-Treated 12% Chromium Alloy Steel Forgings for Turbine Rotors and Shafts

A769/A769M - Standard Specification for Carbon and High-Strength Electric Resistance Welded Steel Structural Shapes

A770/A770M - Standard Specification for Through-Thickness Tension Testing of Steel Plates for Special Applications

A771/A771M - Standard Specification for Seamless Austenitic and Martensitic Stainless Steel Tubing for Liquid Metal-Cooled Reactor Core Components

A772/A772M - Standard Test Method for ac Magnetic Permeability of Materials Using Sine Current

A773/A773M - Standard Test Method for dc Magnetic Properties of Materials Using Ring and Permeameter Procedures with dc Electronic Hysteresigraphs

A774/A774M - Standard Specification for As-Welded Wrought Austenitic Stainless Steel Fittings for General Corrosive Service at Low and Moderate Temperatures

A775/A775M - Standard Specification for Epoxy-Coated Reinforcing Steel Bars

A778 - Standard Specification for Welded, Unannealed Austenitic Stainless Steel Tubular Products

A779/A779M - Standard Specification for Steel Strand, Seven-Wire, Uncoated, Compacted, Stress-Relieved for Prestressed Concrete

A780 - Standard Practice for Repair of Damaged and Uncoated Areas of Hot-Dip Galvanized Coatings

A781/A781M - Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use

A782/A782M - Standard Specification for Pressure-Vessel Plates, Quenched-and-Tempered, Manganese-Chromium-Molybdenum-Silicon Zirconium Alloy Steel

A786/A786M - Standard Specification for Rolled Steel Floor Plates

A787 - Standard Specification for Electric-Resistance-Welded Metallic-Coated Carbon Steel Mechanical Tubing

A788 - Standard Specification for Steel Forgings, General Requirements

A789/A789M - Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Tubing for General Service

A790/A790M - Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Pipe

A792/A792M - Standard Specification for Steel Sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot-Dip Process

A793 - Standard Specification for Rolled Floor Plate, Stainless Steel

A794 - Standard Specification for Commercial Steel (CS), Sheet, Carbon (0.16% Maximum to 0.25% Maximum), Cold-Rolled

A795 - Standard Specification for Black and Hot-Dipped Zinc-Coated (Galvanized) Welded and Seamless Steel Pipe for Fire Protection Use

A796/A796M - Standard Practice for Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications

A798/A798M - Standard Practice for Installing Factory-Made Corrugated Steel Pipe for Sewers and Other Applications

A799/A799M - Standard Practice for Steel Castings, Stainless, Instrument Calibration, for Estimating Ferrite Content

A800/A800M - Standard Practice for Steel Casting, Austenitic Alloy, Estimating Ferrite Content Thereof

A801/A801M - Standard Specification for Iron-Cobalt High Magnetic Saturation Alloys UNS R30005 and K92650

A802/A802M - Standard Practice for Steel Castings, Surface Acceptance Standards, Visual Examination

A803/A803M - Standard Specification for Welded Ferritic Stainless Steel Feedwater Heater Tubes

A804/A804M - Standard Test Methods for Alternating-Current Magnetic Properties of Materials at Power Frequencies Using Sheet-Type Test Specimens

A805 - Standard Specification for Steel, Flat Wire, Carbon, Cold-Rolled

A807/A807M - Standard Practice for Installing Corrugated Steel Structural Plate Pipe for Sewers and Other Applications

A808/A808M - Standard Specification for High-Strength, Low-Alloy Carbon, Manganese, Columbium, Vanadium Steel of Structural Quality with Improved Notch Toughness

A809 - Standard Specification for Aluminum-Coated (Aluminized) Carbon Steel Wire

A810 - Standard Specification for Zinc-Coated (Galvanized) Steel Pipe Winding Mesh

A811 - Standard Specification for Soft Magnetic Iron Parts Fabricated by Powder Metallurgy (P/M) Techniques

A813/A813M - Standard Specification for Single- or Double-Welded Austenitic Stainless Steel Pipe

A814/A814M - Standard Specification for Cold-Worked Welded Austenitic Stainless Steel Pipe

A815/A815M - Standard Specification for Wrought Ferritic, Ferritic/Austenitic, and Martensitic Stainless Steel Piping Fittings

A817 - Standard Specification for Metallic-Coated Steel Wire for Chain-Link Fence Fabric

A818 - Standard Specification for Coppered Carbon Steel Wire

A820 - Standard Specification for Steel Fibers for Fiber-Reinforced Concrete

A821/A821M - Standard Specification for Steel Wire, Hard Drawn for Prestressing Concrete Tanks

A822 - Standard Specification for Seamless Cold-Drawn Carbon Steel Tubing for Hydraulic System Service

A823 - Standard Specification for Statically Cast Permanent Mold Gray Iron Castings

A824 - Standard Specification for Metallic-Coated Steel Marcellled Tension Wire for Use With Chain Link Fence

A826/A826M - Standard Specification for Seamless Austenitic and Martensitic Stainless Steel Duct Tubes for Liquid Metal-Cooled Reactor Core Components

A827/A827M - Standard Specification for Plates, Carbon Steel, for Forging and Similar Applications

A829/A829M - Standard Specification for Alloy Structural Steel Plates

A830/A830M - Standard Specification for Plates, Carbon Steel, Structural Quality, Furnished to Chemical Composition Requirements

A831/A831M - Standard Specification for Austenitic and Martensitic Stainless Steel Bars, Billets, and Forgings for Liquid Metal Cooled Reactor Core Components

A832/A832M - Standard Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Molybdenum-Vanadium

A833 - Standard Practice for Indentation Hardness of Metallic Materials by Comparison Hardness Testers

A834 - Standard Specification for Common Requirements for Iron Castings for General Industrial Use

A835 - Standard Specification for Sizes of Ferroalloys and Alloy Additives

A836/A836M - Standard Specification for Titanium-Stabilized Carbon Steel Forgings for Glass-Lined Piping and Pressure Vessel Service

A837 - Standard Specification for Steel Forgings, Alloy, for Carburizing Applications

A838/A838M - Standard Specification for Free-Machining Ferritic Stainless Soft Magnetic Alloys for Relay Applications

A839/A839M - Standard Specification for Iron-Phosphorus Powder Metallurgy (P/M) Parts for Soft Magnetic Applications

A840M - Standard Specification for Fully Processed Magnetic Lamination Steel (Metric)

A840 - Standard Specification for Fully Processed Magnetic Lamination Steel

A841/A841M - Standard Specification for Steel Plates for Pressure Vessels, Produced by Thermo-Mechanical Control Process (TMCP)

A842 - Standard Specification for Compacted Graphite Iron Castings

A844/A844M - Standard Specification for Steel Plates, 9% Nickel Alloy, for Pressure Vessels, Produced by the Direct-Quenching Process

A845 - Standard Specification for Titanium Scrap for Use in Deoxidation and Alloying of Steel

A846 - Standard Specification for Aluminum Scrap for Use in Deoxidation and Alloying of Steel

A847 - Standard Specification for Cold-Formed Welded and Seamless High Strength, Low Alloy Structural Tubing with Improved Atmospheric Corrosion Resistance

A848/A848M - Standard Specification for Low-Carbon Magnetic Iron

A849 - Standard Specification for Post-Applied Coatings, Pavings, and Linings for Corrugated Steel Sewer and Drainage Pipe

A851 - Standard Specification for High-Frequency Induction Welded, Unannealed, Austenitic Steel Condenser Tubes

A852/A852M - Standard Specification for Quenched and Tempered Low-Alloy Structural Steel Plate with 70 ksi [485 MPa] Minimum Yield Strength to 4 in. [100 mm] Thick

A853 - Standard Specification for Steel Wire, Carbon, for General Use

A854/A854M - Standard Specification for Metallic-Coated Steel Smooth High-Tensile Fence and Trellis Wire

A855/A855M - Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Wire Strand

A856/A856M - Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Carbon Steel Wire

A857/A857M - Standard Specification for Steel Sheet Piling, Cold Formed, Light Gage

A858/A858M - Standard Specification for Heat-Treated Carbon Steel Fittings for Low-Temperature and Corrosive Service

A859/A859M - Standard Specification for Age-Hardening Alloy Steel Forgings for Pressure Vessel Components

A860/A860M - Standard Specification for Wrought High-Strength Low-Alloy Steel Butt-Welding Fittings

A861 - Standard Specification for High-Silicon Iron Pipe and Fittings

A862/A862M - Standard Practice for Application of Asphalt Coatings to Corrugated Steel Sewer and Drainage Pipe

A865 - Standard Specification for Threaded Couplings, Steel, Black or Zinc-Coated (Galvanized) Welded or Seamless, for Use in Steel Pipe Joints

A866 - Standard Specification for Medium Carbon Anti-Friction Bearing Steel

A867/A867M - Standard Specification for Iron-Silicon Relay Steels

A871/A871M - Standard Specification for High-Strength Low-Alloy Structural Steel Plate With Atmospheric Corrosion Resistance

A872 - Standard Specification for Centrifugally Cast Ferritic/Austenitic Stainless Steel Pipe for Corrosive Environments
A874/A874M - Standard Specification for Ferritic Ductile Iron Castings Suitable for Low-Temperature Service
A875/A875M - Standard Specification for Steel Sheet, Zinc-5% Aluminum Alloy-Coated by the Hot-Dip Process
A876/A876M - Standard Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types
A877/A877M - Standard Specification for Steel Wire, Chromium-Silicon Alloy Valve Spring Quality
A878/A878M - Standard Specification for Steel Wire, Modified Chromium Vanadium Valve Spring Quality
A879 - Standard Specification for Steel Sheet, Zinc Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface
A880 - Standard Practice for Criteria for Use in Evaluation of Testing Laboratories and Organizations for Examination and Inspection of Steel, Stainless Steel, and Related Alloys
A881/A881M - Standard Specification for Steel Wire, Deformed, Stress-Relieved or Low-Relaxation for Prestressed Concrete Railroad Ties
A882/A882M - Standard Specification for Epoxy-Coated Seven-Wire Prestressing Steel Strand
A883 - Standard Test Method for Ferrimagnetic Resonance Linewidth and Gyromagnetic Ratio of Nonmetallic Magnetic Materials
A884/A884M - Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Fabric for Reinforcement
A885/A885M - Standard Specification for Steel Sheet, Zinc and Aramid Fiber Composite Coated for Corrugated Steel Sewer, Culvert, and Underdrain Pipe
A886/A886M - Standard Specification for Steel Strand, Indented, Seven-Wire Stress-Relieved for Prestressed Concrete
A887 - Standard Specification for Borated Stainless Steel Plate, Sheet, and Strip for Nuclear Application
A888 - Standard Specification for Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications
A889/A889M - Standard Test Method for Alternating-Current Magnetic Properties of Materials at Low Inductions Using the Wattmeter-Varmeter-Ammeter-Voltmeter Method and 25-cm (250-mm) Epstein Frame
A890/A890M - Standard Specification for Castings, Iron-Chromium-Nickel-Molybdenum Corrosion-Resistant, Duplex (Austenitic/Ferritic) for General Application
A891 - Standard Specification for Precipitation Hardening Iron Base Superalloy Forgings for Turbine Rotor Disks and Wheels
A892 - Standard Guide for Defining and Rating the Microstructure of High Carbon Bearing Steels
A893 - Standard Test Method for Complex Dielectric Constant of Nonmetallic Magnetic Materials at Microwave Frequencies
A894/A894M - Standard Test Method for Saturation Magnetization or Induction of Nonmetallic Magnetic Materials
A895 - Standard Specification for Free-Machining Stainless Steel Plate, Sheet, and Strip
A896 - Standard Practice for Conducting Case Studies on Galvanized Structures
A897M - Standard Specification for Austempered Ductile Iron Castings [Metric]
A897 - Standard Specification for Austempered Ductile Iron Castings
A898/A898M - Standard Specification for Straight Beam Ultrasonic Examination of Rolled Steel Structural Shapes
A899 - Standard Specification for Steel Wire, Epoxy-Coated
A900 - Standard Test Method for Lamination Factor of Amorphous Magnetic Strip
A901 - Standard Specification for Amorphous Magnetic Core Alloys, Semi-Processed Types
A902 - Standard Terminology Relating to Metallic Coated Steel Products
A903/A903M - Standard Specification for Steel Castings, Surface Acceptance Standards, Magnetic Particle and Liquid Penetrant Inspection

A904 - Standard Specification for 50 Nickel M-50 Iron Powder Metallurgy (P/M) Soft Magnetic Alloys

A905 - Standard Specification for Steel Wire, Pressure Vessel Winding

A906/A906M - Standard Specification for Grade 80 and Grade 100 Alloy Steel Chain Slings for Overhead Lifting

A907/A907M - Standard Specification for Steel, Sheet and Strip, Heavy Thickness Coils, Carbon, Hot-Rolled, Structural Quality

A908 - Standard Specification for Stainless Steel Needle Tubing

A909 - Standard Specification for Steel Forgings, Microalloy, for General Industrial Use

A910/A910M - Standard Specification for Uncoated, Weldless, 2- and 3-Wire Steel Strand for Prestressed Concrete

A911/A911M - Standard Specification for Uncoated, Stress-Relieved Steel Bars for Prestressed Concrete Ties

A912 - Standard Test Method for Alternating-Current Magnetic Properties of Amorphous Materials at Power Frequencies Using Wattmeter-Ammeter-Voltmeter Method with Toroidal Specimens

A914/A914M - Standard Specification for Steel Bars Subject to Restricted End-Quench Hardenability Requirements

A915/A915M - Standard Specification for Steel Castings, Carbon, and Alloy, Chemical Requirements Similar to Standard Wrought Grades

A917 - Standard Specification for Steel Sheet, Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface (General Requirements)

A918 - Standard Specification for Steel Sheet, Zinc-Nickel Alloy Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface

A920/A920M - Standard Specification for Steel Bars, Microalloy, Hot-Wrought, Special Quality, Mechanical Properties

A921/A921M - Standard Specification for Steel Bars, Microalloy, Hot-Wrought, Special Quality, for Subsequent Hot Forging

A922 - Standard Specification for Silicon Metal

A923 - Standard Test Methods for Detecting Detrimental Intermetallic Phase in Wrought Duplex Austenitic/Ferritic Stainless Steels

A924/A924M - Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process

A925 - Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Overhead Ground Wire Strand

A926 - Standard Test Method for Comparing the Abrasion Resistance of Coating Materials for Corrugated Metal Pipe

A927/A927M - Standard Test Method for Alternating-Current Magnetic Properties of Toroidal Core Specimens Using the Voltmeter-Ammeter-Wattmeter Method

A928/A928M - Standard Specification for Ferritic/Austenitic (Duplex) Stainless Steel Pipe Electric Fusion Welded with Addition of Filler Metal

A929/A929M - Standard Specification for Steel Sheet, Metallic-Coated by the Hot-Dip Process for Corrugated Steel Pipe

A930 - Standard Practice for Life-Cycle Cost Analysis of Corrugated Metal Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits

A931 - Standard Test Method for Tension Testing of Wire Ropes and Strand

A932/A932M - Standard Test Method for Alternating-Current Magnetic Properties of Amorphous Materials at Power Frequencies Using Wattmeter-Ammeter-Voltmeter Method with Sheet Specimens

A933/A933M - Standard Specification for Vinyl (PVC) Coated Steel Wire and Welded Wire Fabric for Reinforcement

A934/A934M - Standard Specification for Epoxy-Coated Prefabricated Steel Reinforcing Bars

A935/A935M - Standard Specification for Steel, Sheet and Strip, Heavy Thickness Coils, High Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled

A936/A936M - Standard Specification for Steel, Sheet and Strip, Heavy Thickness Coils, High Strength, Low-Alloy, Hot-Rolled, with Improved Formability

- A937 - Standard Test Method for Determining Interlaminar Resistance of Insulating Coatings Using Two Adjacent Test Surfaces
- A938 - Standard Test Method for Torsion Testing of Wire
- A939 - Standard Test Method for Ultrasonic Examination from Bored Surfaces of Cylindrical Forgings
- A940 - Standard Specification for Vacuum Treated Steel Forgings, Alloy, Differentially Heat Treated, for Turbine Rotors
- A941 - Terminology Relating to Steel, Stainless Steel, Related Alloys, and Ferroalloys
- A942 - Standard Specification for Centrifugally Cast White Iron/Gray Iron Dual Metal Abrasion-Resistant Roll Shells
- A943/A943M - Standard Specification for Spray-Formed Seamless Austenitic Stainless Steel Pipes
- A944 - Standard Test Method for Comparing Bond Strength of Steel Reinforcing Bars to Concrete Using Beam-End Specimens
- A945/A945M - Standard Specification for High-Strength Low-Alloy Structural Steel Plate with Low Carbon and Restricted Sulfur for Improved Weldability, Formability, and Toughness
- A946 - Standard Specification for Chromium, Chromium-Nickel and Silicon Alloy Steel Plate, Sheet, and Strip for Corrosion and Heat Resisting Service
- A947M - Standard Specification for Textured Stainless Steel Sheet [Metric]
- A949/A949M - Standard Specification for Spray-Formed Seamless Ferritic/Austenitic Stainless Steel Pipe
- A950/A950M - Standard Specification for Fusion Bonded Epoxy-Coated Structural Steel H-Piles and Sheet Piling
- A951 - Standard Specification for Masonry Joint Reinforcement
- A952/A952M - Standard Specification for Forged Grade 80 and Grade 100 Steel Lifting Components and Welded Attachment Links
- A953 - Standard Specification for Austenitic Chromium-Nickel-Silicon Alloy Steel Seamless and Welded Tubing
- A954 - Standard Specification for Austenitic Chromium-Nickel-Silicon Alloy Steel Seamless and Welded Pipe
- A956 - Standard Test Method for Equotip Hardness Testing of Steel Products
- A957 - Standard Specification for Investment Castings, Steel and Alloy, Common Requirements, for General Industrial Use
- A958 - Standard Specification for Steel Castings, Carbon, and Alloy, with Tensile Requirements, Chemical Requirements Similar to Standard Wrought Grades
- A959 - Standard Guide for Specifying Harmonized Standard Grade Compositions for Wrought Stainless Steels
- A960 - Standard Specification for Common Requirements for Wrought Steel Piping Fittings
- A961 - Standard Specification for Common Requirements for Steel Flanges, Forged Fittings, Valves, and Parts for Piping Applications
- A962/A962M - Standard Specification for Common Requirements for Steel Fasteners or Fastener Materials, or Both, Intended for use at Any Temperature from Cryogenic to the Creep Range
- A963/A963M - Standard Specification for Deep Drawing Steel (DDS), Sheet, Carbon, Cold-Rolled
- A964/A964M - Standard Specification for Corrugated Steel Box Culverts
- A965/A965M - Standard Specification for Steel Forgings, Austenitic, for Pressure and High Temperature Parts
- A966/A966M - Standard Test Method for Magnetic Particle Examination of Steel Forgings Using Alternating Current
- A967 - Standard Specification for Chemical Passivation Treatments for Stainless Steel Parts
- A968 - Standard Specification for Chromium, Chromium-Nickel, and Silicon Alloy Steel Bars and Shapes for Corrosion and Heat-Resisting Service
- A969/A969M - Standard Specification for Extra Deep Drawing Steel (EDDS), Sheet, Carbon, Cold-Rolled
- A970/A970M - Standard Specification for Welded or Forged Headed Bars for Concrete Reinforcement
- A971 - Standard Test Method for Measuring Edge Taper and Crown of Flat-Rolled Electrical Steel

Coils

- A972/A972M - Standard Specification for Fusion Bonded Epoxy-Coated Pipe Piles
- A973/A973M - Standard Specification for Grade 100 Alloy Steel Chain
- A974 - Standard Specification for Welded Wire Fabric Gabions and Gabion Mattresses (Metallic Coated or Polyvinyl Chloride (PVC) Coated)
- A975 - Standard Specification for Double-Twisted Hexagonal Mesh Gabions and Revet Mattresses (Metallic-Coated Steel Wire or Metallic-Coated Steel Wire With Poly(Vinyl Chloride) (PVC) Coating)
- A976 - Standard Classification of Insulating Coatings by Composition, Relative Insulating Ability and Application
- A977 - Standard Test Method for Magnetic Properties of High-Coercivity Permanent Magnet Materials Using Hysteresisgraphs
- A978/A978M - Standard Specification for Composite Ribbed Steel Pipe, Precoated and Polyethylene Lined for Gravity Flow Sanitary Sewers, Storm Sewers, and Other Special Applications
- A979/A979M - Standard Specification for Concrete Pavements and Linings Installed in Corrugated Steel Structures in the Field
- A980 - Standard Specification for Steel, Sheet, Carbon, Ultra High Strength Cold Rolled
- A981 - Standard Test Method for Evaluating Bond Strength for 15.2 mm (0.6 in.) Diameter Prestressing Steel Strand, Grade 270, Uncoated, Used in Prestressed Ground Anchors
- A982 - Standard Specification for Steel Forgings, Stainless, for Compressor and Turbine Airfoils
- A983/A983M - Standard Specification for Continuous Grain Flow Forged Carbon and Alloy Steel Crankshafts for Medium Speed Diesel Engines
- A984/A984M - Standard Specification for Steel Line Pipe, Black, Plain-End, Electric-Resistance-Welded
- A985 - Standard Specification for Steel Investment Casting General Requirements, for Pressure-Containing Parts
- A986/A986M - Standard Specification for Magnetic Particle Examination of Continuous Grain Flow Crankshaft Forgings
- A987 - Standard Test Method for Measuring Shape Characteristics of Tin Mill Products
- A988 - Standard Specification for Hot Isostatically-Pressed Stainless Steel Flanges, Fittings, Valves, and Parts for High Temperature Service
- A989 - Standard Specification for Hot Isostatically-Pressed Alloy Steel Flanges, Fittings, Valves, and Parts for High Temperature Service
- A990 - Standard Specification for Chastings, Iron-Nickel-Chromium and Nickel Alloys, Specially Controlled for Pressure Retaining Parts for Corrosion Service
- A991/A991M - Standard Test Method for Conducting Temperature Uniformity Surveys of Furnaces Used to Heat Treat Steel Products
- A992/A992M - Standard Specification for Steel for Structural Shapes For Use in Building Framing
- A993 - Standard Test Method for Dynamic Tear Testing of Cast Irons to Establish Transition Temperature
- A994 - Standard Guide for Editorial Procedures and Form of Product Specifications for Steel, Stainless Steel, and Related Alloys
- A995 - Standard Specification for Casting, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
- A996/A996M - Standard Specification for Rail-Steel and Axle-Steel Deformed Bars for Concrete Reinforcement
- A997 - Standard Practice for Investment Castings, Surface Acceptance Standards, Visual Examination
- A998/A998M - Standard Practice for Structural Design of Reinforcements for Fittings in Factory-Made Corrugated Steel Pipe for Sewers and Other Applications
- A999/A999M - Standard Specification for General Requirements for Alloy and Stainless Steel Pipe
- A1000 - Standard Specification for Steel Wire, Carbon and Alloy Specialty Spring Quality
- A1001 - Standard Specification for High Strength Steel Castings in Heavy Sections
- B1 - Standard Specification for Hard-Drawn Copper Wire
- B2 - Standard Specification for Medium-Hard-Drawn Copper Wire

B3 - Standard Specification for Soft or Annealed Copper Wire
 B5 - Standard Specification for High Conductivity Tough-Pitch Copper Refinery Shapes
 B6 - Standard Specification for Zinc
 B8 - Standard Specification for Concentric-Lay-Stranded Copper Conductors, Hard, Medium-Hard, or Soft
 B9 - Standard Specification for Bronze Trolley Wire
 B16M - Standard Specification for Free-Cutting Brass Rod, Bar, and Shapes for Use in Screw Machines [Metric]
 B16 - Standard Specification for Free-Cutting Brass Rod, Bar and Shapes for Use in Screw Machines
 B19 - Standard Specification for Cartridge Brass Sheet, Strip, Plate, Bar, and Disks (Blanks)
 B21M - Standard Specification for Naval Brass Rod, Bar, and Shapes [Metric]
 B21 - Standard Specification for Naval Brass Rod, Bar, and Shapes
 B22 - Standard Specification for Bronze Castings for Bridges and Turntables
 B23 - Standard Specification for White Metal Bearing Alloys (Known Commercially as "Babbitt Metal")
 B26/B26M - Standard Specification for Aluminum-Alloy Sand Castings
 B29 - Standard Specification for Refined Lead
 B30 - Standard Specification for Copper-Base Alloys in Ingot Form
 B32 - Standard Specification for Solder Metal
 B33 - Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
 B36/B36M - Standard Specification for Brass Plate, Sheet, Strip, And Rolled Bar
 B37 - Standard Specification for Aluminum for Use in Iron and Steel Manufacture
 B39 - Standard Specification for Nickel
 B42 - Standard Specification for Seamless Copper Pipe, Standard Sizes
 B43 - Standard Specification for Seamless Red Brass Pipe, Standard Sizes
 B47 - Standard Specification for Copper Trolley Wire
 B48 - Standard Specification for Soft Rectangular and Square Bare Copper Wire for Electrical Conductors
 B49 - Standard Specification for Copper Rod Drawing Stock for Electrical Purposes
 B61 - Standard Specification for Steam or Valve Bronze Castings
 B62 - Standard Specification for Composition Bronze or Ounce Metal Castings
 B63 - Standard Test Method for Resistivity of Metallically Conducting Resistance and Contact Materials
 B66 - Standard Specification for Bronze Castings for Steam Locomotive Wearing Parts
 B67 - Standard Specification for Car and Tender Journal Bearings, Lined
 B68M - Standard Specification for Seamless Copper Tube, Bright Annealed [Metric]
 B68 - Standard Specification for Seamless Copper Tube, Bright Annealed
 B69 - Standard Specification for Rolled Zinc
 B70 - Standard Test Method for Change of Resistance With Temperature of Metallic Materials for Electrical Heating
 B75M - Standard Specification for Seamless Copper Tube [Metric]
 B75 - Standard Specification for Seamless Copper Tube
 B76 - Standard Test Method for Accelerated Life of Nickel-Chromium and Nickel-Chromium-Iron Alloys for Electrical Heating
 B77 - Standard Test Method for Thermoelectric Power of Electrical-Resistance Alloys
 B78 - Standard Test Method of Accelerated Life of Iron-Chromium-Aluminum Alloys for Electrical Heating
 B80 - Standard Specification for Magnesium-Alloy Sand Castings
 B84 - Standard Test Method for Temperature-Resistance Constants of Alloy Wires for Precision Resistors
 B85 - Standard Specification for Aluminum-Alloy Die Castings
 B86 - Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings
 B88M - Standard Specification for Seamless Copper Water Tube [Metric]
 B88 - Standard Specification for Seamless Copper Water Tube

B90/B90M - Standard Specification for Magnesium-Alloy Sheet and Plate
B91 - Standard Specification for Magnesium-Alloy Forgings
B92/B92M - Standard Specification for Magnesium Ingot and Stick For Remelting
B93/B93M - Standard Specification for Magnesium Alloys in Ingot Form for Sand Castings, Permanent Mold Castings, and Die Castings
B94 - Standard Specification for Magnesium-Alloy Die Castings
B96/B96M - Standard Specification for Copper-Silicon Alloy Plate, Sheet, Strip, and Rolled Bar for General Purposes and Pressure Vessels
B98/B98M - Standard Specification for Copper-Silicon Alloy Rod, Bar, and Shapes
B99/B99M - Standard Specification for Copper-Silicon Alloy Wire for General Applications
B100 - Standard Specification for Wrought Copper-Alloy Bearing and Expansion Plates and Sheets for Bridge and Other Structural Use
B101 - Standard Specification for Lead-Coated Copper Sheet and Strip for Building Construction
B102 - Standard Specification for Lead- and Tin-Alloy Die Castings
B103/B103M - Standard Specification for Phosphor Bronze Plate, Sheet, Strip, and Rolled Bar
B105 - Standard Specification for Hard-Drawn Copper Alloy Wires for Electric Conductors
B106 - Standard Test Methods for Flexivity of Thermostat Metals
B107/B107M - Standard Specification for Magnesium-Alloy Extruded Bars, Rods, Shapes, Tubes, and Wire
B108 - Standard Specification for Aluminum-Alloy Permanent Mold Castings
B111M - Standard Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrule Stock [Metric]
B111 - Standard Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrule Stock
B114 - Standard Test Method for Temperature-Resistance Constants of Sheet Materials for Shunts and Precision Resistors
B115 - Standard Specification for Electrolytic Cathode Copper
B116 - Standard Specification for Figure-9 Deep-Grooved and Figure-8 Copper Trolley Wire for Industrial Haulage
B117 - Standard Practice for Operating Salt Spray (Fog) Apparatus
B121/B121M - Standard Specification for Leaded Brass Plate, Sheet, Strip, and Rolled Bar
B122/B122M - Standard Specification for Copper-Nickel-Tin Alloy, Copper-Nickel-Zinc Alloy (Nickel Silver), and Copper-Nickel Alloy Plate, Sheet, Strip, and Rolled Bar
B124M - Standard Specification for Copper and Copper Alloy Forging Rod, Bar, and Shapes [Metric]
B124 - Standard Specification for Copper and Copper Alloy Forging Rod, Bar, and Shapes
B127 - Standard Specification for Nickel-Copper Alloy (UNS N04400) Plate, Sheet, and Strip
B129 - Standard Specification for Cartridge Brass Cartridge Case Cups
B130 - Standard Specification for Commercial Bronze Strip for Bullet Jackets
B131 - Standard Specification for Copper Alloy Bullet Jacket Cups
B134 - Standard Specification for Brass Wire
B135M - Standard Specification for Seamless Brass Tube [Metric]
B135 - Standard Specification for Seamless Brass Tube
B136 - Standard Test Method for Measurement of Stain Resistance of Anodic Coatings on Aluminum
B137 - Standard Test Method for Measurement of Coating Mass Per Unit Area on Anodically Coated Aluminum
B138M - Standard Specification for Manganese Bronze Rod, Bar and Shapes [Metric]
B138 - Standard Specification for Manganese Bronze Rod, Bar and Shapes
B139M - Standard Specification for Phosphor Bronze Rod, Bar, and Shapes [Metric]
B139 - Standard Specification for Phosphor Bronze Rod, Bar, and Shapes
B140/B140M - Standard Specification for Copper-Zinc-Lead (Red Brass or Hardware Bronze) Rod, Bar, and Shapes
B148 - Standard Specification for Aluminum-Bronze Sand Castings
B150M - Standard Specification for Aluminum Bronze, Rod, Bar, and Shapes [Metric]

B150 - Standard Specification for Aluminum Bronze Rod, Bar, and Shapes
B151M - Standard Specification for Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel Rod and Bar [Metric]
B151 - Standard Specification for Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel Rod and Bar
B152M - Standard Specification for Copper Sheet, Strip, Plate, and Rolled Bar [Metric]
B152 - Standard Specification for Copper Sheet, Strip, Plate, and Rolled Bar
B153 - Standard Test Method for Expansion (Pin Test) of Copper and Copper-Alloy Pipe and Tubing
B154 - Standard Test Method for Mercurous Nitrate Test for Copper and Copper Alloys
B159M - Standard Specification for Phosphor Bronze Wire [Metric]
B159 - Standard Specification for Phosphor Bronze Wire
B160 - Standard Specification for Nickel Rod and Bar
B161 - Standard Specification for Nickel Seamless Pipe and Tube
B162 - Standard Specification for Nickel Plate, Sheet, and Strip
B163 - Standard Specification for Seamless Nickel and Nickel Alloy Condenser and Heat-Exchanger Tubes
B164 - Standard Specification for Nickel-Copper Alloy Rod, Bar, and Wire
B165 - Standard Specification for Nickel-Copper Alloy (UNS N04400)* Seamless Pipe and Tube
B166 - Standard Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06025, and N06045)* and Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617) Rod, Bar, and Wire
B167 - Standard Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06025, and N06045)* Seamless Pipe and Tube
B168 - Standard Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06025, and N06045) and Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617) Plate, Sheet, and Strip
B169M - Standard Specification for Aluminum Bronze Sheet, Strip, and Rolled Bar [Metric]
B169 - Standard Specification for Aluminum Bronze Sheet, Strip, and Rolled Bar
B170 - Standard Specification for Oxygen-Free Electrolytic Copper Refinery Shapes
B171 - Standard Specification for Copper-Alloy Plate and Sheet for Pressure Vessels, Condensers, and Heat Exchangers
B172 - Standard Specification for Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Members, for Electrical Conductors
B173 - Standard Specification for Rope-Lay-Stranded Copper Conductors Having Concentric-Stranded Members, for Electrical Conductors
B174 - Standard Specification for Bunch-Stranded Copper Conductors for Electrical Conductors
B176 - Standard Specification for Copper-Alloy Die Castings
B177 - Standard Guide for Chromium Electroplating on Steel for Engineering Use
B179 - Standard Specification for Aluminum Alloys in Ingot and Molten Forms for Castings from All Casting Processes
B183 - Standard Practice for Preparation of Low-Carbon Steel for Electroplating
B187M - Standard Specification for Copper Bar, Bus Bar, Rod and Shapes [Metric]
B187 - Standard Specification for Copper Bar, Bus Bar, Rod and Shapes
B188 - Standard Specification for Seamless Copper Bus Pipe and Tube
B189 - Standard Specification for Lead-Coated and Lead-Alloy-Coated Soft Copper Wire for Electrical Purposes
B193 - Standard Test Method for Resistivity of Electrical Conductor Materials
B194 - Standard Specification for Copper-Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar
B196M - Standard Specification for Copper-Beryllium Alloy Rod and Bar [Metric]
B196 - Standard Specification for Copper-Beryllium Alloy Rod and Bar
B197/B197M - Standard Specification for Copper-Beryllium Alloy Wire
B199 - Standard Specification for Magnesium-Alloy Permanent Mold Castings
B200 - Standard Specification for Electrodeposited Coatings of Lead and Lead-Tin Alloys on Steel and Ferrous Alloys

B201 - Standard Practice for Testing Chromate Coatings on Zinc and Cadmium Surfaces
B206/B206M - Standard Specification for Copper-Nickel-Zinc Alloy (Nickel Silver) Wire and Copper-Nickel Alloy Wire
B208 - Standard Practice for Preparing Tension Test Specimens for Copper-Base Alloys for Sand, Permanent Mold, Centrifugal, and Continuous Castings
B209M - Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate [Metric]
B209 - Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate
B210M - Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes [Metric]
B210 - Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes
B211M - Standard Specification for Aluminum and Aluminum-Alloy Bar, Rod, and Wire [Metric]
B211 - Standard Specification for Aluminum and Aluminum-Alloy Bar, Rod, and Wire
B212 - Standard Test Method for Apparent Density of Free-Flowing Metal Powders Using the Hall Flowmeter Funnel
B213 - Standard Test Method for Flow Rate of Metal Powders
B214 - Standard Test Method for Sieve Analysis of Metal Powders
B215 - Standard Practices for Sampling Finished Lots of Metal Powders
B216 - Standard Specification for Tough-Pitch Fire-Refined Copper Refinery Shapes
B221M - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes [Metric]
B221 - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes
B223 - Standard Test Method for Modulus of Elasticity of Thermostat Metals (Cantilever Beam Method)
B224 - Standard Classification of Coppers
B226 - Standard Specification for Cored, Annular, Concentric-Lay-Stranded Copper Conductors
B227 - Standard Specification for Hard-Drawn Copper-Clad Steel Wire
B228 - Standard Specification for Concentric-Lay-Stranded Copper-Clad Steel Conductors
B229 - Standard Specification for Concentric-Lay-Stranded Copper and Copper-Clad Steel Composite Conductors
B230/B230M - Standard Specification for Aluminum 1350-H19 Wire for Electrical Purposes
B231/B231M - Standard Specification for Concentric-Lay-Stranded Aluminum 1350 Conductors
B232/B232M - Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Reinforced (ACSR)
B233 - Standard Specification for Aluminum 1350 Drawing Stock for Electrical Purposes
B234M - Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes for Condensers and Heat Exchangers [Metric]
B234 - Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes for Condensers and Heat Exchangers
B236M - Standard Specification for Aluminum Bars for Electrical Purposes (Bus Bars) [Metric]
B236 - Standard Specification for Aluminum Bars for Electrical Purposes (Bus Bars)
B237 - Standard Specification for Refined Antimony
B240 - Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloys in Ingot Form for Foundry and Die Castings
B241/B241M - Standard Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube
B242 - Standard Practice for Preparation of High-Carbon Steel For Electroplating
B243 - Standard Terminology of Powder Metallurgy
B244 - Standard Test Method for Measurement of Thickness of Anodic Coatings on Aluminum and of Other Nonconductive Coatings on Nonmagnetic Basis Metals with Eddy-Current Instruments
B246 - Standard Specification for Tinned Hard-Drawn and Medium-Hard-Drawn Copper Wire for Electrical Purposes
B247M - Standard Specification for Aluminum and Aluminum-Alloy Die Forgings, Hand Forgings, and Rolled Ring Forgings [Metric]
B247 - Standard Specification for Aluminum and Aluminum-Alloy Die Forgings, Hand Forgings,

and Rolled Ring Forgings

B248M - Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip and Rolled Bar [Metric]

B248 - Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip, and Rolled Bar

B249M - Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, Shapes and Forgings [Metric]

B249 - Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, Shapes and Forgings

B250M - Standard Specification for General Requirements for Wrought Copper Alloy Wire [Metric]

B250 - Standard Specification for General Requirements for Wrought Copper Alloy Wire

B251M - Standard Specification for General Requirements for Wrought Seamless Copper and Copper-Alloy Tube [Metric]

B251 - Standard Specification for General Requirements for Wrought Seamless Copper and Copper-Alloy Tube

B252 - Standard Guide for Preparation of Zinc Alloy Die Castings for Electroplating and Conversion Coatings

B253 - Standard Guide for Preparation of Aluminum Alloys for Electroplating

B254 - Standard Practice for Preparation of and Electroplating on Stainless Steel

B255 - Standard Specification for Sintered Bronze Structural Parts

B258 - Standard Specification for Standard Nominal Diameters and Cross-Sectional Areas of AWG Sizes of Solid Round Wires Used as Electrical Conductors

B263 - Standard Test Method for Determination of Cross-Sectional Area of Stranded Conductors

B265 - Standard Specification for Titanium and Titanium Alloy Strip, Sheet, and Plate

B267 - Standard Specification for Wire for Use In Wire-Wound Resistors

B271 - Standard Specification for Copper-Base Alloy Centrifugal Castings

B272 - Standard Specification for Copper Flat Products with Finished (Rolled or Drawn) Edges (Flat Wire and Strip)

B275 - Standard Practice for Codification of Certain Nonferrous Metals and Alloys, Cast and Wrought

B276 - Standard Test Method for Apparent Porosity in Cemented Carbides

B277 - Standard Test Method for Hardness of Electrical Contact Materials

B279 - Standard Test Method for Stiffness of Bare Soft Square and Rectangular Copper and Aluminum Wire for Magnet Wire Fabrication

B280 - Standard Specification for Seamless Copper Tube for Air Conditioning and Refrigeration Field Service

B281 - Standard Practice for Preparation of Copper and Copper-Base Alloys for Electroplating and Conversion Coatings

B282 - Standard Specification for Sintered Brass Structural Parts

B283 - Standard Specification for Copper and Copper-Alloy Die Forgings (Hot-Pressed)

B286 - Standard Specification for Copper Conductors for Use in Hookup Wire for Electronic Equipment

B294 - Standard Test Method for Hardness Testing of Cemented Carbides

B296 - Standard Practice for Temper Designations of Magnesium Alloys, Cast and Wrought

B298 - Standard Specification for Silver-Coated Soft or Annealed Copper Wire

B299 - Standard Specification for Titanium Sponge

B301/B301M - Standard Specification for Free-Cutting Copper Rod and Bar

B301M - Standard Specification for Free-Cutting Copper Rod and Bar [Metric]

B302 - Standard Specification for Threadless Copper Pipe, Standard Sizes

B308/B308M - Standard Specification for Aluminum-Alloy 6061-T6 Standard Structural Profiles

B311 - Test Method for Density Determination for Powder Metallurgy (P/M) Materials Containing Less Than Two Percent Porosity

B312 - Standard Test Method for Green Strength for Compacted Metal Powder Specimens

B313/B313M - Standard Specification for Aluminum and Aluminum-Alloy Round Welded Tubes

B315 - Standard Specification for Seamless Copper Alloy Pipe and Tube

- B316/B316M - Standard Specification for Aluminum and Aluminum-Alloy Rivet and Cold-Heading Wire and Rods
- B317 - Standard Specification for Aluminum-Alloy Extruded Bar, Rod, Tube, Pipe, and Structural Profiles for Electrical Purposes (Bus Conductor)
- B319 - Standard Guide for Preparation of Lead and Lead Alloys for Electroplating
- B320 - Standard Practice for Preparation of Iron Castings for Electroplating
- B322 - Standard Practice for Cleaning Metals Prior to Electroplating
- B324 - Standard Specification for Aluminum Rectangular and Square Wire for Electrical Purposes
- B327 - Standard Specification for Master Alloys Used in Making Zinc Die Casting Alloys
- B328 - Standard Test Method for Density, Oil Content, and Interconnected Porosity of Sintered Metal Structural Parts and Oil-Impregnated Bearings
- B329 - Standard Test Method for Apparent Density of Metal Powders and Compounds Using the Scott Volumeter
- B330 - Standard Test Method for Average Particle Size Fisher Number of Metal Powders of Refractory Metals and Their Related Compounds by the Fisher Sub-Sieve Sizer
- B331 - Standard Test Method for Compressibility of Metal Powders in Uniaxial Compaction
- B333 - Standard Specification for Nickel-Molybdenum Alloy Plate, Sheet, and Strip
- B335 - Standard Specification for Nickel-Molybdenum Alloy Rod
- B338 - Standard Specification for Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers
- B339 - Standard Specification for Pig Tin
- B341/B341M - Standard Specification for Aluminum-Coated (Aluminized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR/AZ)
- B343 - Standard Practice for Preparation of Nickel for Electroplating with Nickel
- B344 - Standard Specification for Drawn or Rolled Nickel-Chromium and Nickel-Chromium-Iron Alloys for Electrical Heating Elements
- B345 - Standard Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube for Gas and Oil Transmission and Distribution Piping Systems
- B348 - Standard Specification for Titanium and Titanium Alloy Bars and Billets
- B349/B349M - Standard Specification for Zirconium Sponge and Other Forms of Virgin Metal for Nuclear Application
- B350/B350M - Standard Specification for Zirconium and Zirconium Alloy Ingots for Nuclear Application
- B351 - Standard Specification for Hot-Rolled and Cold-Finished Zirconium and Zirconium Alloy Bars, Rod, and Wire for Nuclear Application
- B352 - Standard Specification for Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Nuclear Application
- B353 - Standard Specification for Wrought Zirconium and Zirconium Alloy Seamless and Welded Tubes for Nuclear Service (Except Nuclear Fuel Cladding)
- B354 - Standard Terminology Relating to Uninsulated Metallic Electrical Conductors
- B355 - Standard Specification for Nickel-Coated Soft or Annealed Copper Wire
- B359M - Standard Specification for Copper and Copper-Alloy Seamless Condenser and Heat Exchanger Tubes with Integral Fins [Metric]
- B359 - Standard Specification for Copper and Copper-Alloy Seamless Condenser and Heat Exchanger Tubes With Integral Fins
- B360 - Standard Specification for Hard-Drawn Copper Capillary Tube for Restrictor Applications
- B361 - Standard Specification for Factory-Made Wrought Aluminum and Aluminum-Alloy Welding Fittings
- B362 - Standard Test Method for Mechanical Torque Rate of Spiral Coils of Thermostat Metal
- B363 - Standard Specification for Seamless and Welded Unalloyed Titanium and Titanium Alloy Welding Fittings
- B364 - Standard Specification for Tantalum and Tantalum Alloy Ingots
- B365 - Standard Specification for Tantalum and Tantalum Alloy Rod and Wire
- B366 - Standard Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings
- B367 - Standard Specification for Titanium and Titanium Alloy Castings

- B368 - Standard Test Method for Copper-Accelerated Acetic Acid-Salt Spray (Fog) Testing (CASS Test)
- B369 - Standard Specification for Copper-Nickel Alloy Castings
- B370 - Standard Specification for Copper Sheet and Strip for Building Construction
- B371 - Standard Specification for Copper-Zinc-Silicon Alloy Rod
- B372 - Standard Specification for Seamless Copper and Copper-Alloy Rectangular Waveguide Tube
- B373 - Standard Specification for Aluminum Foil for Capacitors
- B374 - Standard Terminology Relating to Electroplating
- B379 - Standard Specification for Phosphorized Coppers-Refinery Shapes
- B380 - Standard Test Method of Corrosion Testing of Decorative Electrodeposited Coatings by the Corrodkote Procedure
- B381 - Standard Specification for Titanium and Titanium Alloy Forgings
- B386 - Standard Specification for Molybdenum and Molybdenum Alloy Plate, Sheet, Strip, and Foil
- B387 - Standard Specification for Molybdenum and Molybdenum Alloy Bar, Rod, and Wire
- B388 - Standard Specification for Thermostat Metal Sheet and Strip
- B389 - Standard Test Method for Thermal Deflection Rate of Spiral and Helical Coils of Thermostat Metal
- B390 - Standard Practice for Evaluating Apparent Grain Size and Distribution of Cemented Tungsten Carbides
- B391 - Standard Specification for Niobium and Niobium Alloy Ingots
- B392 - Standard Specification for Niobium and Niobium Alloy Bar, Rod, and Wire
- B393 - Standard Specification for Niobium and Niobium Alloy Strip, Sheet, and Plate
- B394 - Standard Specification for Niobium and Niobium Alloy Seamless and Welded Tubes
- B395M - Standard Specification for U-Bend Seamless Copper and Copper Alloy Heat Exchanger and Condenser Tubes [Metric]
- B395 - Standard Specification for U-Bend Seamless Copper and Copper Alloy Heat Exchanger and Condenser Tubes
- B396 - Standard Specification for Aluminum-Alloy 5005-H19 Wire for Electrical Purposes
- B397 - Standard Specification for Concentric-Lay-Stranded Aluminum-Alloy 5005-H19 Conductors
- B398/B398M - Standard Specification for Aluminum-Alloy 6201-T81 Wire for Electrical Purposes
- B399/B399M - Standard Specification for Concentric-Lay-Stranded Aluminum-Alloy 6201-T81 Conductors
- B400 - Standard Specification for Compact Round Concentric-Lay-Stranded Aluminum 1350 Conductors
- B401 - Standard Specification for Compact Round Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/COMP)
- B403 - Standard Specification for Magnesium-Alloy Investment Castings
- B404 - Standard Specification for Aluminum and Aluminum-Alloy Seamless Condenser and Heat-Exchanger Tubes with Integral Fins
- B406 - Standard Test Method for Transverse Rupture Strength of Cemented Carbides
- B407 - Standard Specification for Nickel-Iron-Chromium Alloy Seamless Pipe and Tube
- B408 - Standard Specification for Nickel-Iron-Chromium Alloy Rod and Bar
- B409 - Standard Specification for Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip
- B411 - Standard Specification for Copper-Nickel-Silicon Alloy Rod and Bar
- B412 - Standard Specification for Copper-Nickel-Silicon Alloy Wire
- B413 - Standard Specification for Refined Silver
- B415 - Standard Specification for Hard-Drawn Aluminum-Clad Steel Wire
- B416 - Standard Specification for Concentric-Lay-Stranded Aluminum-Clad Steel Conductors
- B417 - Standard Test Method for Apparent Density of Non-Free-Flowing Metal Powders
- B418 - Standard Specification for Cast and Wrought Galvanic Zinc Anodes
- B422 - Standard Specification for Copper-Aluminum-Silicon-Cobalt Alloy, Copper-Nickel-Silicon-Magnesium Alloy, Copper-Nickel-Silicon Alloy, Copper-Nickel-Aluminum-Magnesium Alloy, and Copper-Nickel-Tin Alloy Sheet and Strip
- B423 - Standard Specification for Nickel-Iron-Chromium-Molybdenum-Copper Alloy (UNS N08825 and N08221)* Seamless Pipe and Tube

- B424 - Standard Specification for Ni-Fe-Cr-Mo-Cu Alloy (UNS N08825 and UNS N08221)* Plate, Sheet, and Strip
- B425 - Standard Specification for Ni-Fe-Cr-Mo-Cu Alloy (UNS N08825 and UNS N08221) Rod and Bar
- B427 - Standard Specification for Gear Bronze Alloy Castings
- B428 - Standard Test Method for Angle of Twist in Rectangular and Square Copper and Copper Alloy Tube
- B429 - Standard Specification for Aluminum-Alloy Extruded Structural Pipe and Tube
- B430 - Standard Test Method for Particle Size Distribution of Refractory Metal Powders and Related Compounds by Turbidimetry
- B432 - Standard Specification for Copper and Copper Alloy Clad Steel Plate
- B434 - Standard Specification for Nickel-Molybdenum-Chromium-Iron Alloy (UNS N10003)* Plate, Sheet, and Strip
- B435 - Standard Specification for UNS N06002, UNS N06230, UNS N12160, and UNS R30556 Plate, Sheet, and Strip
- B438/B438M - Standard Specification for Sintered Bronze Bearings (Oil-Impregnated)
- B439 - Standard Specification for Iron-Base Sintered Bearings (Oil-Impregnated)
- B440 - Standard Specification for Cadmium
- B441 - Standard Specification for Copper-Cobalt-Beryllium (UNS No. C17500) and Copper-Nickel-Beryllium (UNS No. C17510) Rod and Bar
- B443 - Standard Specification for Nickel-Chromium-Molybdenum-Columbium Alloy (UNS N06625)* Plate, Sheet, and Strip
- B444 - Standard Specification for Nickel-Chromium-Molybdenum-Columbium Alloys (UNS N06625)* Pipe and Tube
- B446 - Standard Specification for Nickel-Chromium-Molybdenum-Columbium Alloy (UNS N06625)* Rod and Bar
- B447 - Standard Specification for Welded Copper Tube
- B449 - Standard Specification for Chromates on Aluminum
- B452 - Standard Specification for Copper-Clad Steel Wire for Electronic Application
- B453M - Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Rod [Metric]
- B453 - Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Rod
- B455 - Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Extruded Shapes
- B456 - Standard Specification for Electrodeposited Coatings of Copper Plus Nickel Plus Chromium and Nickel Plus Chromium
- B457 - Standard Test Method for Measurement of Impedance of Anodic Coatings on Aluminum
- B458 - Standard Specification for Sintered Nickel Silver Structural Parts
- B462 - Standard Specification for Forged or Rolled UNS N08020, UNS N08024, UNS N08026, UNS N08367, and UNS R20033 Alloy Pipe Flanges, Forged Fittings, and Valves and Parts for Corrosive High-Temperature Service
- B463 - Standard Specification for UNS N08020, UNS N08026, and UNS N08024 Alloy Plate, Sheet, and Strip
- B464 - Standard Specification for Welded UNS N08020, N08024, and N08026 Alloy Pipe
- B465 - Standard Specification for Copper-Iron Alloy Plate, Sheet, Strip, and Rolled Bar
- B466/B466M - Standard Specification for Seamless Copper-Nickel Pipe and Tube
- B467 - Standard Specification for Welded Copper-Nickel Pipe
- B468 - Standard Specification for Welded UNS N08020, N08024, and N08026 Alloy Tubes
- B469 - Standard Specification for Seamless Copper-Alloy Tubes for Pressure Applications
- B470 - Standard Specification for Bonded Copper Conductors for Use in Hookup Wires for Electronic Equipment
- B472 - Standard Specification for UNS N08020, UNS N08026, UNS N08024, UNS N08926, UNS N08367, and UNS R20033 Nickel Alloy Billets and Bars for Reforging
- B473 - Standard Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Bar and Wire
- B474 - Standard Specification for Electric Fusion Welded UNS N08020, UNS N08026, and UNS N08024 Nickel Alloy Pipe

B475 - Standard Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Round Weaving Wire

B476 - Standard Specification for General Requirements for Wrought Precious Metal Electrical Contact Materials

B477 - Standard Specification for Gold-Silver-Nickel Electrical Contact Alloy

B478 - Standard Test Method for Cross Curvature of Thermostat Metals

B479 - Standard Specification for Annealed Aluminum and Aluminum-Alloy Foil for Flexible Barrier, Food Contact, and Other Applications

B480 - Standard Guide for Preparation of Magnesium and Magnesium Alloys for Electroplating

B481 - Standard Practice for Preparation of Titanium and Titanium Alloys for Electroplating

B482 - Standard Practice for Preparation of Tungsten and Tungsten Alloys for Electroplating

B483 - Standard Specification for Aluminum and Aluminum-Alloy Drawn Tubes for General Purpose Applications

B487 - Standard Test Method for Measurement of Metal and Oxide Coating Thickness by Microscopical Examination of a Cross Section

B488 - Standard Specification for Electrodeposited Coatings of Gold for Engineering Uses

B489 - Standard Practice for Bend Test for Ductility of Electrodeposited and Autocatalytically Deposited Metal Coatings on Metals

B490 - Standard Practice for Micrometer Bend Test for Ductility of Electrodeposits

B491/B491M - Standard Specification for Aluminum and Aluminum-Alloy Extruded Round Tubes for General-Purpose Applications

B493 - Standard Specification for Zirconium and Zirconium Alloy Forgings

B495 - Standard Specification for Zirconium and Zirconium Alloy Ingots

B496 - Standard Specification for Compact Round Concentric-Lay-Stranded Copper Conductors

B497 - Standard Guide for Measuring Voltage Drop on Closed Arcing Contacts

B498/B498M - Standard Specification for Zinc-Coated (Galvanized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)

B499 - Standard Test Method for Measurement of Coating Thicknesses by the Magnetic Method Nonmagnetic Coatings on Magnetic Basis Metals

B500/B500M - Standard Specification for Metallic Coated Stranded Steel Core for Aluminum Conductors, Steel Reinforced (ACSR)

B501 - Standard Specification for Silver-Coated, Copper-Clad Steel Wire for Electronic Application

B502 - Standard Specification for Aluminum-Clad Steel Core Wire for Aluminum Conductors, Aluminum-Clad Steel Reinforced

B504 - Standard Test Method for Measurement of Thickness of Metallic Coatings by the Coulometric Method

B505 - Standard Specification for Copper-Base Alloy Continuous Castings

B507 - Standard Practice for Design of Articles To Be Electroplated on Racks

B508 - Standard Specification for Copper Alloy Strip for Flexible Metal Hose

B511 - Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Bars and Shapes

B512 - Standard Specification for Nickel-Chromium-Silicon Alloy (UNS N08330) Billets and Bars

B514 - Standard Specification for Welded Nickel-Iron-Chromium Alloy Pipe

B515 - Standard Specification for Welded UNS N08120, UNS N08800, UNS N08810, and UNS N08811 Alloy Tubes

B516 - Standard Specification for Welded Nickel-Chromium-Iron Alloy (UNS N06600, UNS N06603, UNS N06025, and UNS N06045) Tubes

B517 - Standard Specification for Welded Nickel-Chromium-Iron-Alloy (UNS N06600, UNS N06603, UNS N06025, and UNS N06045) Pipe

B520 - Standard Specification for Tin-Coated, Copper-Clad Steel Wire for Electronic Application

B521 - Standard Specification for Tantalum and Tantalum Alloy Seamless and Welded Tubes

B522 - Standard Specification for Gold-Silver-Platinum Electrical Contact Alloy

B523/B523M - Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Tubes

B524/B524M - Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Alloy Reinforced (ACAR, 1350/6201)

- B527 - Standard Test Method for Determination of Tap Density of Metallic Powders and Compounds
- B528 - Standard Test Method for Transverse Rupture Strength of Sintered Metal Powder Specimens
- B530 - Standard Test Method for Measurement of Coating Thicknesses by the Magnetic Method Electrodeposited Nickel Coatings on Magnetic and Nonmagnetic Substrates
- B531 - Standard Specification for Aluminum-Alloy 5005 Drawing Stock for Electrical Purposes
- B532 - Standard Specification for Appearance of Electroplated Plastic Surfaces
- B533 - Standard Test Method for Peel Strength of Metal Electroplated Plastics
- B534 - Standard Specification for Copper-Cobalt-Beryllium Alloy and Copper-Nickel-Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar
- B535 - Standard Specification for Nickel-Iron-Chromium-Silicon Alloys (UNS N08330 and N08332) Seamless Pipe and Tube
- B536 - Standard Specification for Nickel-Iron-Chromium-Silicon Alloys (UNS N08330 and N08332) Plate, Sheet, and Strip
- B537 - Standard Practice for Rating of Electroplated Panels Subjected to Atmospheric Exposure
- B539 - Standard Test Methods for Measuring Contact Resistance of Electrical Connections (Static Contacts)
- B540 - Standard Specification for Palladium Electrical Contact Alloy
- B541 - Standard Specification for Gold Electrical Contact Alloy
- B542 - Standard Terminology Relating to Electrical Contacts and Their Use
- B543M - Standard Specification for Welded Copper and Copper-Alloy Heat Exchanger Tube [Metric]
- B543 - Standard Specification for Welded Copper and Copper-Alloy Heat Exchanger Tube
- B545 - Standard Specification for Electrodeposited Coatings of Tin
- B546 - Standard Specification for Electric Fusion-Welded Ni-Cr-Co-Mo Alloy (UNS N06617), Ni-Fe-Cr-Si Alloys (UNS N08330 and UNS N08332), Ni-Cr-Fe-Al Alloy (UNS N06603), Ni-Cr-Fe Alloy (UNS N06025), and Ni-Cr-Fe-Si Alloy (UNS N06045) Pipe
- B547/B547M - Standard Specification for Aluminum and Aluminum-Alloy Formed and Arc-Welded Round Tube
- B548 - Standard Test Method for Ultrasonic Inspection of Aluminum-Alloy Plate for Pressure Vessels
- B549 - Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Clad Steel Reinforced (ACSR/AW)
- B550/B550M - Standard Specification for Zirconium and Zirconium Alloy Bar and Wire
- B551/B551M - Standard Specification for Zirconium and Zirconium Alloy Strip, Sheet, and Plate
- B552 - Standard Specification for Seamless and Welded Copper/Nickel Tubes For Water Desalting Plants
- B555 - Standard Guide for Measurement of Electrodeposited Metallic Coating Thicknesses by the Dropping Test
- B556 - Standard Guide for Measurement of Thin Chromium Coatings by the Spot Test
- B557M - Standard Test Methods of Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy Products [Metric]
- B557 - Standard Test Methods of Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy Products
- B558 - Standard Practice for Preparation of Nickel Alloys for Electroplating
- B559 - Standard Specification for Nickel-Coated, Copper-Clad Steel Wire for Electronic Application
- B560 - Standard Specification for Modern Pewter Alloys
- B561 - Standard Specification for Refined Platinum
- B562 - Standard Specification for Refined Gold
- B563 - Standard Specification for Palladium-Silver-Copper Electrical Contact Alloy
- B564 - Standard Specification for Nickel Alloy Forgings
- B565 - Standard Test Method for Shear Testing of Aluminum and Aluminum-Alloy Rivets and Cold-Heading Wire and Rods
- B566 - Standard Specification for Copper-Clad Aluminum Wire
- B567 - Standard Test Method for Measurement of Coating Thickness by the Beta Backscatter

Method

- B568 - Standard Test Method for Measurement of Coating Thickness by X-Ray Spectrometry
- B569 - Standard Specification for Brass Strip in Narrow Widths and Light Gage for Heat-Exchanger Tubing
- B570 - Standard Specification for Copper-Beryllium Alloy (UNS No. C17000 and C17200)
- Forgings and Extrusions
- B571 - Standard Practice for Qualitative Adhesion Testing of Metallic Coatings
- B572 - Standard Specification for UNS N06002, UNS N06230, UNS N12160, and UNS R30556 Rod
- B573 - Standard Specification for Nickel-Molybdenum-Chromium-Iron Alloy (UNS N10003)* Rod
- B574 - Specification for Low-Carbon Nickel-Molybdenum-Chromium, Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Molybdenum-Chromium-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Rod
- B575 - Spec for Low-Carbon Nickel-Molybdenum-Chromium, Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-Molybdenum-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Plate, Sheet and Strip
- B576 - Standard Guide for Arc Erosion Testing of Electrical Contact Materials
- B577 - Standard Test Methods for Detection of Cuprous Oxide (Hydrogen Embrittlement Susceptibility) in Copper
- B578 - Standard Test Method for Microhardness of Electroplated Coatings
- B579 - Standard Specification for Electrodeposited Coatings of Tin-Lead Alloy (Solder Plate)
- B580 - Standard Specification for Anodic Oxide Coatings on Aluminum
- B581 - Standard Specification for Nickel-Chromium-Iron-Molybdenum-Copper Alloy Rod
- B582 - Standard Specification for Nickel-Chromium-Iron-Molybdenum-Copper Alloy Plate, Sheet, and Strip
- B584 - Standard Specification for Copper Alloy Sand Castings for General Applications
- B587 - Standard Specification for Welded Brass Tube
- B588 - Standard Test Method for Measurement of Thickness of Transparent or Opaque Coatings by Double-Beam Interference Microscope Technique
- B589 - Standard Specification for Refined Palladium
- B591 - Standard Specification for Copper-Zinc-Tin and Copper-Zinc-Tin-Iron-Nickel Alloys Plate, Sheet, Strip, and Rolled Bar
- B592 - Standard Specification for Copper-Zinc-Aluminum-Cobalt Plate, Sheet, Strip, and Rolled Bar
- B593 - Standard Test Method for Bending Fatigue Testing for Copper-Alloy Spring Materials
- B594 - Standard Practice for Ultrasonic Inspection of Aluminum-Alloy Wrought Products for Aerospace Applications
- B595 - Standard Specification for Sintered Aluminum Structural Parts
- B596 - Standard Specification for Gold-Copper Alloy Electrical Contact Material
- B597 - Standard Practice for Heat Treatment of Aluminum Alloys
- B598 - Standard Practice for Determining Offset Yield Strength in Tension for Copper Alloys
- B599 - Standard Specification for Nickel-Iron-Chromium-Molybdenum-Columbium Stabilized Alloy (UNS N08700) Plate, Sheet, and Strip
- B600 - Standard Guide for Descaling and Cleaning Titanium and Titanium Alloy Surfaces
- B601 - Standard Practice for Temper Designations for Copper and Copper Alloys-Wrought and Cast
- B602 - Standard Test Method for Attribute Sampling of Metallic and Inorganic Coatings
- B603 - Standard Specification for Drawn or Rolled Iron-Chromium-Aluminum Alloys for Electrical Heating Elements
- B604 - Standard Specification for Decorative Electroplated Coatings of Copper Plus Nickel Plus Chromium on Plastics
- B605 - Standard Specification for Electrodeposited Coatings of Tin-Nickel Alloy
- B606 - Standard Specification for High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced
- B607 - Standard Specification for Autocatalytic Nickel Boron Coatings for Engineering Use

- B608 - Standard Specification for Welded Copper-Alloy Pipe
- B609/B609M - Standard Specification for Aluminum 1350 Round Wire, Annealed and Intermediate Tempers, for Electrical Purposes
- B610 - Standard Test Method for Measuring Dimensional Change of Metal Powder Specimens Due to Sintering
- B611 - Standard Test Method for Abrasive Wear Resistance of Cemented Carbides
- B612 - Standard Specification for Iron Bronze Sintered Bearings (Oil-Impregnated)
- B613 - Standard Guide for Preparing Specifications for Miniature Brushes of Composite Materials for Sliding Electric Contacts
- B614 - Standard Practice for Descaling and Cleaning Zirconium and Zirconium Alloy Surfaces
- B615 - Standard Practice for Measuring Electrical Contact Noise in Sliding Electrical Contacts
- B616 - Standard Specification for Refined Rhodium
- B617 - Standard Specification for Coin Silver Electrical Contact Alloy
- B618 - Standard Specification for Aluminum-Alloy Investment Castings
- B619 - Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Pipe
- B620 - Standard Specification for Nickel-Iron-Chromium-Molybdenum Alloy (UNS N08320) Plate, Sheet, and Strip
- B621 - Standard Specification for Nickel-Iron-Chromium-Molybdenum Alloy (UNS N08320) Rod
- B622 - Standard Specification for Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
- B624 - Standard Specification for High-Strength, High-Conductivity Copper-Alloy Wire for Electronic Application
- B625 - Standard Specification for UNS N08904, UNS N08925, UNS N08031, UNS N08932, UNS N08926, and UNS R20033 Plate, Sheet, and Strip
- B626 - Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Tube
- B628 - Standard Specification for Silver-Copper Eutectic Electrical Contact Alloy
- B629 - Standard Practice for Preparation of Molybdenum and Molybdenum Alloys for Electroplating
- B630 - Standard Practice for Preparation of Chromium for Electroplating with Chromium
- B631 - Standard Specification for Silver-Tungsten Electrical Contact Materials
- B632/B632M - Standard Specification for Aluminum-Alloy Rolled Tread Plate
- B633 - Standard Specification for Electrodeposited Coatings of Zinc on Iron and Steel
- B634 - Standard Specification for Electrodeposited Coatings of Rhodium for Engineering Use
- B635 - Standard Specification for Coatings of Cadmium-Tin Mechanically Deposited
- B636 - Standard Test Method for Measurement of Internal Stress of Plated Metallic Coatings with the Spiral Contractometer
- B637 - Standard Specification for Precipitation-Hardening Nickel Alloy Bars, Forgings, and Forging Stock for High-Temperature Service
- B639 - Standard Specification for Precipitation Hardening Cobalt-Containing Alloys (UNSR30155 and UNS R30816) Rod, Bar, Forgings, and Forging Stock for High-Temperature Service
- B640 - Standard Specification for Welded Copper and Copper Alloy Tube for Air Conditioning and Refrigeration Service
- B643 - Standard Specification for Copper-Beryllium Alloy Seamless Tube
- B644 - Standard Specification for Copper Alloy Addition Agents
- B645 - Standard Practice for Plane-Strain Fracture Toughness Testing of Aluminum Alloys
- B646 - Standard Practice for Fracture Toughness Testing of Aluminum Alloys
- B647 - Standard Test Method for Indentation Hardness of Aluminum Alloys by Means of a Webster Hardness Gage
- B648 - Standard Test Method for Indentation Hardness of Aluminum Alloys by Means of a Barcol Impressor
- B649 - Standard Specification for Ni-Fe-Cr-Mo-Cu Low-Carbon Alloy (UNS N08904), Ni-Fe-Cr-Mo-Cu-N Low-Carbon Alloys (UNS N08925, UNS N08031, and UNS N08926), and Cr-Ni-Fe-N Low-Carbon Alloy (UNS R20033) Bar and Wire
- B650 - Standard Specification for Electrodeposited Engineering Chromium Coatings on Ferrous Substrates
- B651 - Standard Test Method for Measurement of Corrosion Sites in Nickel Plus Chromium or

Copper Plus Nickel Plus Chromium Electroplated Surfaces with the Double-Beam Interference Microscope

B652/B652M - Standard Specification for Niobium-Hafnium Alloy Ingots

B653/B653M - Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Welding Fittings

B654 - Standard Specification for Niobium-Hafnium Alloy Foil, Sheet, Strip, and Plate

B655/B655M - Standard Specification for Niobium-Hafnium Alloy Bar, Rod, and Wire

B656 - Standard Guide for Autocatalytic (Electroless) Nickel-Phosphorus Deposition on Metals for Engineering Use

B657 - Standard Test Method for Metallographic Determination of Microstructure in Cemented Tungsten Carbides

B658/B658M - Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Pipe

B659 - Standard Guide for Measuring Thickness of Metallic and Inorganic Coatings

B660 - Standard Practices for Packaging/Packing of Aluminum and Magnesium Products

B661 - Standard Practice for Heat Treatment of Magnesium Alloys

B662 - Standard Specification for Silver-Molybdenum Electrical Contact Material

B663 - Standard Specification for Silver-Tungsten Carbide Electrical Contact Material

B664 - Standard Specification for 80% Silver-20% Graphite Sliding Contact Material

B665 - Standard Practice for Metallographic Sample Preparation of Cemented Tungsten Carbides

B666/B666M - Standard Practice for Identification Marking of Aluminum and Magnesium Products

B667 - Standard Practice for Construction and Use of a Probe for Measuring Electrical Contact Resistance

B668 - Standard Specification for UNS N08028 Seamless Tubes

B670 - Standard Specification for Precipitation-Hardening Nickel Alloy (UNS N07718) Plate, Sheet, and Strip for High-Temperature Service

B671 - Standard Specification for Refined Iridium

B672 - Standard Specification for Nickel-Iron-Chromium-Molybdenum-Columbium Stabilized Alloy (UNS N08700) Bar and Wire

B673 - Standard Specification for UNS N08904, UNS N08925, and UNS N08926 Welded Pipe

B674 - Standard Specification for UNS N08904, UNS N08925, and UNS N08926 Welded Tube

B675 - Standard Specification for UNS N08367 Welded Pipe

B676 - Standard Specification for UNS N08367 Welded Tube

B677 - Standard Specification for UNS N08904, UNS N08925, and UNS N08926 Seamless Pipe and Tube

B678 - Standard Test Method for Test Method for Solderability of Metallic-Coated Products

B679 - Standard Specification for Electrodeposited Coatings of Palladium for Engineering Use

B680 - Standard Test Method for Seal Quality of Anodic Coatings on Aluminum by Acid Dissolution

B681 - Standard Test Method for Measurement of Thickness of Anodic Coatings on Aluminum and of Other Transparent Coatings on Opaque Surfaces Using the Light-Section Microscope

B682 - Standard Specification for Standard Metric Sizes of Electrical Conductors

B683 - Standard Specification for Pure Palladium Electrical Contact Material

B684 - Standard Specification for Platinum-Iridium Electrical Contact Materials

B685 - Standard Specification for Palladium-Copper Electrical Contact Material

B686 - Standard Specification for Aluminum Alloy Castings, High-Strength

B687 - Standard Specification for Brass, Copper, and Chromium-Plated Pipe Nipples

B688 - Standard Specification for Chromium-Nickel-Molybdenum-Iron (UNS N08366 and UNS N08367) Plate, Sheet, and Strip

B689 - Standard Specification for Electroplated Engineering Nickel Coatings

B690 - Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloys (UNS N08366 and UNS N08367) Seamless Pipe and Tube

B691 - Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloys (UNS N08366 and UNS N08367) Rod, Bar, and Wire

B692 - Standard Specification for 75% Silver-25% Graphite Sliding Contact Material

- B693 - Standard Specification for Silver-Nickel Electrical Contact Materials
- B694 - Standard Specification for Copper, Copper-Alloy, and Copper-Clad Stainless Steel (CCS), and Copper-Clad Alloy Steel (CAS) Sheet and Strip for Electrical Cable Shielding
- B695 - Standard Specification for Coatings of Zinc Mechanically Deposited on Iron and Steel
- B696 - Standard Specification for Coatings of Cadmium Mechanically Deposited
- B697 - Standard Guide for Selection of Sampling Plans for Inspection of Electrodeposited Metallic and Inorganic Coatings
- B698 - Standard Classification for Seamless Copper and Copper Alloy Plumbing Pipe and Tube
- B699 - Standard Specification for Coatings of Cadmium Vacuum-Deposited on Iron and Steel
- B700 - Standard Test Method for Electrodeposited Coatings of Silver for Engineering Use
- B701 - Standard Specification for Concentric-Lay-Stranded Self-Damping Aluminum Conductors, Steel Reinforced (ACSR/SD)
- B702 - Standard Specification for Copper-Tungsten Electrical Contact Material
- B703 - Standard Test Method for Apparent Density of Powders Using Arnold Meter
- B704 - Standard Specification for Welded UNS N06625 and UNS N08825 Alloy Tubes
- B705 - Standard Specification for Nickel-Alloy (UNS N06625 and N08825) Welded Pipe
- B708 - Standard Specification for Tantalum and Tantalum Alloy Plate, Sheet, and Strip
- B709 - Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloy (UNS N08028)* Plate, Sheet, and Strip
- B710 - Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Welded Pipe
- B711 - Standard Specification for Concentric-Lay-Stranded Aluminum-Alloy Conductors, Steel Reinforced (AACSR) (6201)
- B712 - Standard Guide for Determination of Sodium and Potassium Content For Silver-Cadmium Oxide Contact Materials
- B713 - Standard Terminology Relating to Superconductors
- B714 - Standard Test Method for D-C Critical Current of Composite Superconductors
- B715 - Standard Specification for Sintered Copper Structural Parts for Electrical Conductivity Applications
- B717 - Standard Specification for Refined Ruthenium
- B718 - Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Plate, Sheet, and Strip
- B719 - Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Bar
- B721 - Standard Test Method for Microhardness and Case Depth of Powder Metallurgy (P/M) Parts
- B722 - Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Seamless Pipe and Tube
- B723 - Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Welded Pipe
- B724 - Standard Test Method for Indentation Hardness of Aluminum Alloys by Means of a Newage Portable Non-Caliper-Type Instrument
- B725 - Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Pipe
- B726 - Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Welded Tube
- B727 - Standard Practice for Preparation of Plastics Materials for Electroplating
- B729 - Standard Specification for Seamless UNS N08020, UNS N08026, and UNS N08024 Nickel-Alloy Pipe and Tube
- B730 - Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Tube
- B731 - Standard Specification for 60% Palladium-40% Silver Electrical Contact Material
- B733 - Standard Specification for Autocatalytic (Electroless) Nickel-Phosphorus Coatings on Metal
- B734 - Standard Specification for Electrodeposited Copper for Engineering Uses
- B735 - Standard Test Method for Porosity in Gold Coatings on Metal Substrates by Nitric Acid Vapor
- B736 - Standard Specification for Aluminum, Aluminum Alloy and Aluminum-Clad Steel Cable

Shielding Stock

- B737 - Standard Specification for Hot-Rolled and/or Cold-Finished Hafnium Rod and Wire
- B738 - Standard Specification for Fine-Wire Bunch-Stranded and Rope-Lay Bunch-Stranded Copper Conductors for Use as Electrical Conductors
- B739 - Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Welded Tube
- B740 - Standard Specification for Copper-Nickel-Tin Spinodal Alloy Strip
- B741 - Standard Test Method for Porosity In Gold Coatings On Metal Substrates By Paper Electrography
- B742 - Standard Specification for Fine Silver Electrical Contact Fabricated Material
- B743 - Standard Specification for Seamless Copper Tube in Coils
- B744/B744M - Standard Specification for Aluminum Alloy Sheet for Corrugated Aluminum Pipe
- B745/B745M - Standard Specification for Corrugated Aluminum Pipe for Sewers and Drains
- B746/B746M - Standard Specification for Corrugated Aluminum Alloy Structural Plate for Field-Bolted Pipe, Pipe-Arches, and Arches
- B747 - Standard Specification for Copper-Zirconium Alloy Sheet and Strip
- B748 - Standard Test Method for Measurement of Thickness of Metallic Coatings by Measurement of Cross Section with a Scanning Electron Microscope
- B749 - Standard Specification for Lead and Lead Alloy Strip, Sheet, and Plate Products
- B750 - Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy in Ingot Form for Hot-Dip Coatings
- B751 - Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Tube
- B752 - Standard Specification for Castings, Zirconium-Base, Corrosion Resistant, for General Application
- B753 - Standard Specification for Thermostat Component Alloys
- B754 - Standard Test Method for Measuring and Recording the Deviations from Flatness in Copper and Copper Alloy Strip
- B755 - Standard Specification for Nickel-Chromium-Molybdenum-Tungsten Alloys (UNS N06110) Plate, Sheet, and Strip
- B756 - Standard Specification for Nickel-Chromium-Molybdenum-Tungsten Alloy (UNS N06110) Rod and Bar
- B757 - Standard Specification for Nickel-Chromium-Molybdenum-Tungsten-Alloys (UNS N06110) Welded Pipe
- B758 - Standard Specification for Nickel-Chromium-Molybdenum-Tungsten Alloys (UNS N06110) Welded Tube
- B759 - Standard Specification for Nickel-Chromium-Molybdenum-Tungsten Alloys (UNS N06110) Pipe and Tube
- B760 - Standard Specification for Tungsten Plate, Sheet, and Foil
- B761 - Standard Test Method for Particle Size Distribution of Powders and Related Compounds by X-Ray Monitoring of Gravity Sedimentation
- B762 - Standard Method of Variables Sampling of Metallic and Inorganic Coatings
- B763 - Standard Specification for Copper Alloy Sand Castings for Valve Application
- B764 - Standard Test Method for Simultaneous Thickness and Electrochemical Potential Determination of Individual Layers in Multilayer Nickel Deposit (STEP Test)
- B765 - Standard Guide for Selection of Porosity Tests for Electrodeposits and Related Metallic Coatings
- B766 - Standard Specification for Electrodeposited Coatings of Cadmium
- B767 - Standard Guide for Determining Mass Per Unit Area of Electrodeposited and Related Coatings by Gravimetric and Other Chemical Analysis Procedures
- B768 - Standard Specification for Copper-Cobalt-Beryllium Alloy Strip and Sheet
- B769 - Standard Test Method for Shear Testing of Aluminum Alloys
- B770 - Standard Specification for Copper-Beryllium Alloy Sand Castings for General Applications
- B771 - Standard Test Method for Short Rod Fracture Toughness of Cemented Carbides
- B772 - Standard Guide for Specifying the Chemical Compositions for Electrical Contact Materials (Arcing and Nonarcing)
- B773 - Standard Guide for Ultrasonic C-Scan Bond Evaluation of Brazed or Welded Electrical

Contact Assemblies

- B774 - Standard Specification for Low Melting Point Alloys
- B775 - Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Pipe
- B776 - Standard Specification for Hafnium and Hafnium Alloy Strip, Sheet, and Plate
- B777 - Standard Specification for Tungsten Base, High-Density Metal
- B778 - Standard Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors (AAC/TW)
- B779 - Standard Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/TW)
- B780 - Standard Specification for 75% Silver, 24.5% Copper, 0.5% Nickel Electrical Contact Alloy
- B781 - Standard Guide for Silver-Cadmium Oxide Contact Material
- B782 - Standard Specification for Iron Graphite Sintered Bearings (Oil-Impregnated)
- B784 - Standard Specification for Modified Concentric-Lay-Stranded Copper Conductors for Use in Insulated Electrical Cables
- B786 - Standard Specification for 19 Wire Combination Unilay-Stranded Aluminum 1350 Conductors for Subsequent Insulation
- B787 - Standard Specification for 19 Wire Combination Unilay-Stranded Copper Conductors for Subsequent Insulation
- B788/B788M - Standard Practice for Installing Factory-Made Corrugated Aluminum Culverts and Storm Sewer Pipe
- B789/B789M - Standard Practice for Installing Corrugated Aluminum Structural Plate Pipe for Culverts and Sewers
- B790/B790M - Standard Practice for Structural Design of Corrugated Aluminum Pipe, Pipe-Arches, and Arches for Culverts, Storm Sewers, and Other Buried Conduits
- B792 - Standard Specification for Zinc Alloys in Ingot Form for Slush Casting
- B793 - Standard Specification for Zinc Casting Alloy Ingot for Sheet Metal Forming Dies and Plastic Injection Molds
- B794 - Standard Test Method for Durability Wear Testing of Separable Electrical Connector Systems Using Electrical Resistance Measurements
- B795 - Standard Test Method for Determining the Percentage of Alloyed or Unalloyed Iron Contamination Present in Powder Forged (P/F) Steel Parts
- B796 - Standard Test Method for Nonmetallic Inclusion Level of Powder Forged (P/F) Steel Parts
- B797 - Standard Test Method for Surface Finger Oxide Penetration Depth and Presence of Interparticle Oxide Networks in Powder Forged (P/F) Steel Parts
- B798 - Standard Test Method for Porosity in Gold or Palladium Coatings on Metal Substrates by Gel-Bulk Electrography
- B799 - Standard Test Method for Porosity in Gold and Palladium Coatings by Sulfurous Acid/Sulfur-Dioxide Vapor
- B800 - Standard Specification for 8000 Series Aluminum Alloy Wire for Electrical Purposes-Annealed and Intermediate Tempers
- B801 - Standard Specification for Concentric-Lay-Stranded Conductors of 8000 Series Aluminum Alloy for Subsequent Covering or Insulation
- B802/B802M - Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)
- B803 - Standard Specification for High-Strength Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced
- B804 - Standard Specification for UNS N08367 and UNS N08926 Welded Pipe
- B805 - Standard Specification for Precipitation Hardening Nickel Alloys UNS N07716, N07725, N07773, N07776, and N09777, Bar and Wire
- B806 - Standard Specification for Copper Alloy Permanent Mold Castings for General Applications
- B807 - Standard Practice for Extrusion Press Solution Heat Treatment for Aluminum Alloys
- B808 - Standard Test Method for Monitoring of Atmospheric Corrosion Chambers by Quartz Crystal Microbalances
- B809 - Standard Test Method for Porosity in Metallic Coatings by Humid Sulfur Vapor ("Flowers-of-Sulfur")

- B810 - Standard Test Method for Calibration of Atmospheric Corrosion Test Chambers by Change in Mass of Copper Coupons
- B811 - Standard Specification for Wrought Zirconium Alloy Seamless Tubes for Nuclear Reactor Fuel Cladding
- B812 - Standard Test Method for Resistance to Environmental Degradation of Electrical Pressure Connections Involving Aluminum and Intended for Residential Applications
- B813 - Standard Specification for Liquid and Paste Fluxes for Soldering Applications of Copper and Copper Alloy Tube
- B814 - Standard Specification for :Nickel-Chromium-Iron-Molybdenum-Tungsten Alloy (UNS N06920) Plate, Sheet, and Strip
- B815 - Standard Specification for Cobalt-Chromium-Nickel-Molybdenum-Tungsten Alloy (UNS R31233) Rod
- B816 - Standard Specification for Coatings of Cadmium-Zinc Mechanically Deposited
- B817 - Standard Specification for Powder Metallurgy (P/M) Titanium Alloy Structural Components
- B818 - Standard Specification for Cobalt-Chromium-Nickel-Molybdenum-Tungsten Alloy (UNS R31233) Plate, Sheet and Strip
- B819 - Standard Specification for Seamless Copper Tube for Medical Gas Systems
- B820 - Standard Test Method for Bend Test for Formability of Copper Alloy Spring Material
- B821 - Standard Guide for Liquid Dispersion of Metal Powders and Related Compounds for Particle Size Analysis
- B822 - Standard Test Method for Particle Size Distribution of Metal Powders and Related Compounds by Light Scattering
- B823 - Standard Specification for Materials for Nonferrous Powder Metallurgy (P/M) Structural Parts
- B824 - Standard Specification for General Requirements for Copper Alloy Castings
- B825 - Standard Test Method for Coulometric Reduction of Surface Films on Metallic Test Samples
- B826 - Standard Test Method for Monitoring Atmospheric Corrosion Tests by Electrical Resistance Probes
- B827 - Standard Practice for Conducting Mixed Flowing Gas (MFG) Environmental Tests
- B828 - Standard Practice for Making Capillary Joints by Soldering of Copper and Copper Alloy Tube and Fittings
- B829 - Standard Specification for General Requirements for Nickel and Nickel Alloys Seamless Pipe and Tube
- B830 - Standard Specification for Uniform Test Methods and Frequency
- B831 - Standard Test Method for Shear Testing of Thin Aluminum Alloy Products
- B832 - Standard Guide for Electroforming with Nickel and Copper
- B833 - Standard Specification for Zinc Wire for Thermal Spraying (Metallizing)
- B834 - Standard Specification for Pressure Consolidated Powder Metallurgy Iron-Nickel-Chromium-Molybdenum (UNS N08367) and Nickel-Chromium-Molybdenum-Columbium (Nb) (UNS N06625) Alloy Pipe Flanges, Fittings, Valves, and Parts
- B835 - Standard Specification for Compact Round Stranded Copper Conductors Using Single Input Wire Construction
- B836 - Standard Specification for Compact Round Stranded Aluminum Conductors Using Single Input Wire Construction
- B837 - Standard Specification for Seamless Copper Tube for Natural Gas and Liquified Petroleum (LP) Gas Fuel Distribution Systems
- B839 - Standard Test Method for Residual Embrittlement in Metallic Coated, Externally Threaded Articles, Fasteners, and Rod-Inclined Wedge Method
- B840 - Standard Specification for Electro-deposited Coatings for Zinc Cobalt Alloy Deposits
- B841 - Standard Specification for Electro-deposited Coatings for Zinc Nickel Alloy Deposits
- B842 - Standard Specification for Electrodeposited Coatings for Zinc Iron Alloy Deposits
- B843 - Standard Specification for Magnesium Alloy Anodes for Cathodic Protection
- B844 - Standard Guide for Silver-Tin Oxide Contact Material
- B845 - Standard Guide for Mixed Flowing Gas (MFG) Tests for Electrical Contacts
- B846 - Standard Terminology for Copper and Copper Alloys

- B848 - Standard Specification for Powder Forged (P/F) Ferrous Structural Parts
- B849 - Standard Specification for Pre-Treatments of Iron or Steel for Reducing Risk of Hydrogen Embrittlement
- B850 - Standard Guide for Post-Coating Treatments Steel for Reducing the Risk of Hydrogen Embrittlement
- B851 - Standard Specification for Automated Controlled Shot Peening of Metallic Articles Prior to Nickel, Autocatalytic Nickel, or Chromium Plating, or as Final Finish
- B852 - Standard Specification for Zinc Alloys (CGG) for Continuous Hot-Dip Galvanizing of Sheet Steel
- B853 - Standard Specification for Powder Metallurgy (P/M) Boron Stainless Steel Structural Components
- B854 - Standard Guide for Measuring Electrical Contact Intermittences
- B855 - Standard Test Method for Volumetric Flow Rate of Metal Powders Using Arnold Meter and Hall Funnel
- B856 - Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated Steel Supported (ACSS/TW)
- B857 - Standard Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Supported (ACSS/TW)
- B858M - Standard Test Method for Determination of Susceptibility to Stress Corrosion Cracking in Copper Alloys Using an Ammonia Vapor Test
- B859 - Standard Practice for De-Agglomeration of Refractory Metal Powders and Their Compounds Prior to Particle Size Analysis
- B860 - Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing
- B861 - Standard Specification for Titanium and Titanium Alloy Seamless Pipe
- B862 - Standard Specification for Titanium and Titanium Alloy Welded Pipe
- B863 - Standard Specification for Titanium and Titanium Alloy Wire
- B864/B864M - Standard Specification for Corrugated Aluminum Box Culverts
- B865 - Standard Specification for Precipitation Hardening Nickel-Copper-Aluminum Alloy (UNS N05500) Bar, Rod, Wire, Forgings, and Forging Stock
- B866 - Standard Test Method for Gross Defects and Mechanical Damage in Metallic Coatings by Polysulfide Immersion
- B867 - Standard Specification for Electrodeposited Coatings of Palladium-Nickel for Engineering Use
- B868 - Standard Practice for Contact Performance Classification of Electrical Connection Systems
- B869 - Standard Specification for Copper-Clad Steel Electrical Conductor for CATV Drop Wire
- B870 - Standard Specification for Copper-Beryllium Alloy Forgings and Extrusions Alloys C17500 and C17510
- B871 - Standard Test Method for Tear Testing of Aluminum Alloy Products
- B872 - Standard Specification for Precipitation-Hardening Nickel-Iron-Chromium- Columbium (Nb)-Titanium-Aluminum Alloy (UNS N09908) Plate, Sheet, and Strip
- B873 - Standard Test Method for Measuring Volume of Apparent Density Cup Used in Test Methods B212, B329, and B417
- B874 - Standard Specification for Chromium Diffusion Coating Applied by Pack Cementation Process
- B875 - Standard Specification for Aluminum Diffusion Coating Applied by Pack Cementation Process
- B876 - Standard Specification for Borated Dispersion Strengthened Copper Plate, Sheet, Strip, and Rolled Bar for Nuclear Application
- B877 - Standard Test Method for Gross Defects and Mechanical Damage in Metallic Coatings by the Phosphomolybdic Acid (PMA) Method
- B878 - Standard Test Method for Nanosecond Event Detection for Electrical Contacts and Connectors
- B879 - Standard Practice for Applying Non-Electrolytic Conversion Coatings on Magnesium and Magnesium Alloys
- B880 - Standard Specification for General Requirements for Chemical Check Analysis Limits for

Nickel, Nickel Alloys, and Cobalt Alloys

- B881 - Standard Terminology Relating to Aluminum- and Magnesium- Alloy Products
- B882 - Specification for Pre-Patinated Copper for Architectural Applications
- B883 - Standard Specification for Metal Injection Molding (MIM), Ferrous Structural Parts
- B884 - Standard Specification for Niobium-Titanium Alloy Billets, Bar and Rod for Superconducting Applications
- B885 - Standard Test Method for Presence of Foreign Matter on Printed Wiring Board Contacts
- B886 - Standard Test Methods for Determination of Magnetic Saturation (Ms) of Cemented Carbides
- B887 - Standard Test Method for Determination of Coercivity (Hcs) of Cemented Carbides
- B888 - Standard Specification for Copper Alloy Strip for Use in the Manufacture of Electrical Connectors or Spring Contacts
- B889 - Standard Specification for Solid Hard-Drawn Aluminum Wire for Electrical Purposes
- B890 - Standard Test Method for Determination of Metallic Constituents of Tungsten Alloys and Tungsten Hardmetals by X-Ray Fluorescence Spectrometry
- B891 - Standard Specification for Seamless and Welded Titanium and Titanium Alloy Condenser and Heat Exchanger Tubes With Integral Fins
- B892 - Standard Specification for Zinc-Copper-Aluminum in Ingot Form for Die Castings
- B893 - Specification for Hard-Coat Anodizing of Magnesium for Engineering Applications
- B894 - Standard Specification for Zinc-Copper-Aluminum Alloy Die Castings
- B895 - Standard Test Methods for Evaluating the Corrosion Resistance of Powder Metallurgy (P/M) Stainless Steel Parts/Specimens by Immersion in a Sodium Chloride Solution
- B896 - Standard Test Methods for Evaluating Connectability Characteristics of Electrical Conductor Materials
- B897 - Standard Specification for Configuration of Zinc and Zinc Alloy Jumbo Ingot
- B898 - Standard Specification for Reactive and Refractory Metal Clad Plate
- B899 - Standard Terminology Relating to Non-ferrous Metals and Alloys
- C4 - Standard Specification for Clay Drain Tile and Perforated Clay Drain Tile
- C5 - Standard Specification for Quicklime for Structural Purposes
- C11 - Standard Terminology Relating to Gypsum and Related Building Materials and Systems
- C12 - Standard Practice for Installing Vitriified Clay Pipe Lines
- C14M - Standard Specification for Concrete Sewer, Storm Drain, and Culvert Pipe [Metric]
- C14 - Standard Specification for Concrete Sewer, Storm Drain, and Culvert Pipe
- C16 - Standard Test Method for Load Testing Refractory Brick at High Temperatures
- C20 - Standard Test Methods for Apparent Porosity, Water Absorption, Apparent Specific Gravity, and Bulk Density of Burned Refractory Brick and Shapes by Boiling Water
- C22/C22M - Standard Specification for Gypsum
- C24 - Standard Test Method for Pyrometric Cone Equivalent (PCE) of Fireclay and High Alumina Refractory Materials
- C25 - Standard Test Methods for Chemical Analysis of Limestone, Quicklime, and Hydrated Lime
- C27 - Standard Classification of Fireclay and High-Alumina Refractory Brick
- C28 - Standard Specification for Gypsum Plasters
- C29/C29M - Standard Test Method for Bulk Density ("Unit Weight") and Voids in Aggregate
- C31/C31M - Standard Practice for Making and Curing Concrete Test Specimens in the Field
- C32 - Standard Specification for Sewer and Manhole Brick (Made From Clay or Shale)
- C33 - Standard Specification for Concrete Aggregates
- C34 - Standard Specification for Structural Clay Load-Bearing Wall Tile
- C35 - Standard Specification for Inorganic Aggregates for Use in Gypsum Plaster
- C36/C36M - Standard Specification for Gypsum Wallboard
- C37 - Standard Specification for Gypsum Lath
- C39/C39M - Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens
- C40 - Standard Test Method for Organic Impurities in Fine Aggregates for Concrete
- C42/C42M - Standard Test Method for Obtaining and Testing Drilled Cores and Sawed Beams of Concrete
- C43 - Standard Terminology of Structural Clay Products

C50 - Standard Practice for Sampling, Inspection, Packing, and Marking of Lime and Limestone Products
C51 - Standard Terminology Relating to Lime and Limestone (as used by the Industry)
C55 - Standard Specification for Concrete Brick
C56 - Standard Specification for Structural Clay Non-Load-Bearing Tile
C59 - Standard Specification for Gypsum Casting Plaster and Gypsum Molding Plaster
C61 - Standard Specification for Gypsum Keene's Cement
C62 - Standard Specification for Building Brick (Solid Masonry Units Made From Clay or Shale)
C67 - Standard Test Methods for Sampling and Testing Brick and Structural Clay Tile
C70 - Standard Test Method for Surface Moisture in Fine Aggregate
C71 - Standard Terminology Relating to Refractories
C73 - Standard Specification for Calcium Silicate Face Brick (Sand-Lime Brick)
C76M - Standard Specification for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe [Metric]
C76 - Standard Specification for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe
C78 - Standard Test Method for Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)
C79/C79M - Standard Specification for Treated Core and Nontreated Core Gypsum Sheathing Board
C87 - Standard Test Method for Effect of Organic Impurities in Fine Aggregate on Strength of Mortar
C88 - Standard Test Method for Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate
C90 - Standard Specification for Loadbearing Concrete Masonry Units
C91 - Standard Specification for Masonry Cement
C92 - Standard Test Methods for Sieve Analysis and Water Content of Refractory Materials
C94/C94M - Standard Specification for Ready-Mixed Concrete
C97 - Standard Test Methods for Absorption and Bulk Specific Gravity of Dimension Stone
C99 - Standard Test Method for Modulus of Rupture of Dimension Stone
C108 - Standard Symbols for Heat Transmission
C109/C109M - Standard Test Method for Compressive Strength of Hydraulic Cement Mortars (Using 2-in. or [50-mm] Cube Specimens)
C110 - Standard Test Methods for Physical Testing of Quicklime, Hydrated Lime, and Limestone
C113 - Standard Test Method for Reheat Change of Refractory Brick
C114 - Standard Test Methods for Chemical Analysis of Hydraulic Cement
C115 - Standard Test Method for Fineness of Portland Cement by the Turbidimeter
C117 - Standard Test Method for Materials Finer than 75-[mu]m (No. 200) Sieve in Mineral Aggregates by Washing
C118M - Standard Specification for Concrete Pipe for Irrigation or Drainage [Metric]
C118 - Standard Specification for Concrete Pipe for Irrigation or Drainage
C119 - Standard Terminology Relating to Dimension Stone
C120 - Standard Test Methods of Flexure Testing of Slate (Modulus of Rupture, Modulus of Elasticity)
C121 - Standard Test Method for Water Absorption of Slate
C123 - Standard Test Method for Lightweight Particles in Aggregate
C125 - Standard Terminology Relating to Concrete and Concrete Aggregates
C126 - Standard Specification for Ceramic Glazed Structural Clay Facing Tile, Facing Brick, and Solid Masonry Units
C127 - Standard Test Method for Specific Gravity and Absorption of Coarse Aggregate
C128 - Standard Test Method for Specific Gravity and Absorption of Fine Aggregate
C129 - Standard Specification for Nonloadbearing Concrete Masonry Units
C131 - Standard Test Method for Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine
C133 - Standard Test Methods for Cold Crushing Strength and Modulus of Rupture of Refractories
C134 - Standard Test Methods for Size, Dimensional Measurements, and Bulk Density of Refractory Brick and Insulating Firebrick

- C135 - Standard Test Method for True Specific Gravity of Refractory Materials by Water Immersion
- C136 - Standard Test Method for Sieve Analysis of Fine and Coarse Aggregates
- C138 - Standard Test Method for Unit Weight, Yield, and Air Content (Gravimetric) of Concrete
- C139 - Standard Specification for Concrete Masonry Units for Construction of Catch Basins and Manholes
- C140 - Standard Test Methods of Sampling and Testing Concrete Masonry Units and Related Units
- C141 - Standard Specification for Hydraulic Hydrated Lime for Structural Purposes
- C142 - Standard Test Method for Clay Lumps and Friable Particles in Aggregates
- C143/C143M - Standard Test Method for Slump of Hydraulic Cement Concrete
- C144 - Standard Specification for Aggregate for Masonry Mortar
- C146 - Standard Test Methods for Chemical Analysis of Glass Sand
- C147 - Standard Test Methods for Internal Pressure Strength of Glass Containers
- C148 - Standard Test Methods for Polariscope Examination of Glass Containers
- C149 - Standard Test Method for Thermal Shock Resistance of Glass Containers
- C150 - Standard Specification for Portland Cement
- C151 - Standard Test Method for Autoclave Expansion of Portland Cement
- C155 - Standard Classification of Insulating Firebrick
- C156 - Standard Test Method for Water Retention by Concrete Curing Materials
- C157/C157M - Standard Test Method for Length Change of Hardened Hydraulic-Cement, Mortar, and Concrete
- C158 - Standard Test Methods for Strength of Glass by Flexure (Determination of Modulus of Rupture)
- C159 - Standard Specification for Vitriified Clay Filter Blocks
- C162 - Standard Terminology of Glass and Glass Products
- C163 - Standard Practice for Mixing Thermal Insulating Cement Samples
- C165 - Standard Test Method for Measuring Compressive Properties of Thermal Insulations
- C166 - Standard Test Method for Covering Capacity and Volume Change Upon Drying of Thermal Insulating Cement
- C167 - Standard Test Methods for Thickness and Density of Blanket or Batt Thermal Insulations
- C168 - Standard Terminology Relating to Thermal Insulating Materials
- C169 - Standard Test Methods for Chemical Analysis of Soda-Lime and Borosilicate Glass
- C170 - Standard Test Method for Compressive Strength of Dimension Stone
- C171 - Standard Specification for Sheet Materials for Curing Concrete
- C172 - Standard Practice for Sampling Freshly Mixed Concrete
- C173 - Standard Test Method for Air Content of Freshly Mixed Concrete by the Volumetric Method
- C174/C174M - Standard Test Method for Measuring Thickness of Concrete Elements Using Drilled Concrete Cores
- C177 - Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Guarded-Hot-Plate Apparatus
- C179 - Standard Test Method for Drying and Firing Linear Change of Refractory Plastic and Ramming Mix Specimens
- C181 - Standard Test Method for Workability Index of Fireclay and High-Alumina Plastic Refractories
- C182 - Standard Test Method for Thermal Conductivity of Insulating Firebrick
- C183 - Standard Practice for Sampling and the Amount of Testing of Hydraulic Cement
- C184 - Standard Test Method for Fineness of Hydraulic Cement by the 150- μ m (No. 100) and 75- μ m (No. 200) Sieves
- C185 - Standard Test Method for Air Content of Hydraulic Cement Mortar
- C186 - Standard Test Method for Heat of Hydration of Hydraulic Cement
- C187 - Standard Test Method for Normal Consistency of Hydraulic Cement
- C188 - Standard Test Method for Density of Hydraulic Cement
- C191 - Standard Test Method for Time of Setting of Hydraulic Cement by Vicat Needle
- C192/C192M - Standard Practice for Making and Curing Concrete Test Specimens in the Laboratory
- C195 - Standard Specification for Mineral Fiber Thermal Insulating Cement
- C196 - Standard Specification for Expanded or Exfoliated Vermiculite Thermal Insulating Cement

C198 - Standard Test Method for Cold Bonding Strength of Refractory Mortar
C199 - Standard Test Method for Pier Test for Refractory Mortars
C201 - Standard Test Method for Thermal Conductivity of Refractories
C202 - Standard Test Method for Thermal Conductivity of Refractory Brick
C203 - Standard Test Methods for Breaking Load and Flexural Properties of Block-Type Thermal Insulation
C204 - Standard Test Method for Fineness of Hydraulic Cement by Air Permeability Apparatus
C206 - Standard Specification for Finishing Hydrated Lime
C207 - Standard Specification for Hydrated Lime for Masonry Purposes
C208 - Standard Specification for Cellulosic Fiber Insulating Board
C209 - Standard Test Methods for Cellulosic Fiber Insulating Board
C210 - Standard Test Method for Reheat Change of Insulating Firebrick
C212 - Standard Specification for Structural Clay Facing Tile
C215 - Standard Test Method for Fundamental Transverse, Longitudinal, and Torsional Frequencies of Concrete Specimens
C216 - Standard Specification for Facing Brick (Solid Masonry Units Made from Clay or Shale)
C217 - Standard Test Method for Weather Resistance of Slate
C219 - Standard Terminology Relating to Hydraulic Cement
C220 - Standard Specification for Flat Asbestos-Cement Sheets
C221 - Standard Specification for Corrugated Asbestos-Cement Sheets
C222 - Standard Specification for Asbestos-Cement Roofing Shingles
C223 - Standard Specification for Asbestos-Cement Siding
C224 - Standard Practice for Sampling Glass Containers
C225 - Standard Test Methods for Resistance of Glass Containers to Chemical Attack
C226 - Standard Specification for Air-Entraining Additions for Use in the Manufacture of Air-Entraining Hydraulic Cement
C227 - Standard Test Method for Potential Alkali Reactivity of Cement-Aggregate Combinations (Mortar-Bar Method)
C230/C230 - Standard Specification for Flow Table for Use in Tests of Hydraulic Cement
C231 - Standard Test Method for Air Content of Freshly Mixed Concrete by the Pressure Method
C232 - Standard Test Methods for Bleeding of Concrete
C233 - Standard Test Method for Air-Entraining Admixtures for Concrete
C234 - Standard Test Method for Comparing Concretes on the Basis of the Bond Developed with Reinforcing Steel
C236 - Standard Test Method for Steady-State Thermal Performance of Building Assemblies by Means of a Guarded Hot Box
C240 - Standard Test Methods of Testing Cellular Glass Insulation Block
C241 - Standard Test Method for Abrasion Resistance of Stone Subjected to Foot Traffic
C242 - Standard Terminology of Ceramic Whitewares and Related Products
C243 - Standard Test Method for Bleeding of Cement Pastes and Mortars
C260 - Standard Specification for Air-Entraining Admixtures for Concrete
C265 - Standard Test Method for Calcium Sulfate in Hydrated Portland Cement Mortar
C266 - Standard Test Method for Time of Setting of Hydraulic-Cement Paste by Gillmore Needles
C267 - Standard Test Methods for Chemical Resistance of Mortars, Grouts, and Monolithic Surfacing and Polymer Concretes
C270 - Standard Specification for Mortar for Unit Masonry
C271 - Standard Test Method for Density of Sandwich Core Materials
C272 - Standard Test Method for Water Absorption of Core Materials for Structural Sandwich Constructions
C273 - Standard Test Method for Shear Properties of Sandwich Core Materials
C274 - Standard Terminology of Structural Sandwich Constructions
C279 - Standard Specification for Chemical-Resistant Masonry Units
C282 - Standard Test Method for Acid Resistance of Porcelain Enamels (Citric Acid Spot Test)
C283 - Standard Test Method for Resistance of Porcelain Enameled Utensils to Boiling Acid
C285 - Standard Test Methods for Sieve Analysis of Wet-Milled and Dry-Milled Porcelain Enamel

C287 - Standard Specification for Chemical-Resistant Sulfur Mortar
C288 - Standard Test Method for Disintegration of Refractories in an Atmosphere of Carbon Monoxide
C289 - Standard Test Method for Potential Alkali-Silica Reactivity of Aggregates (Chemical Method)
C293 - Standard Test Method for Flexural Strength of Concrete (Using Simple Beam With Center-Point Loading)
C294 - Standard Descriptive Nonmenclature for Constituents of Concrete Aggregates
C295 - Standard Guide for Petrographic Examination of Aggregates for Concrete
C296 - Standard Specification for Asbestos-Cement Pressure Pipe
C297 - Standard Test Method for Flatwise Tensile Strength of Sandwich Constructions
C301 - Standard Test Methods for Vitriified Clay Pipe
C302 - Standard Test Method for Density and Dimensions of Preformed Pipe-Covering-Type Thermal Insulation
C303 - Standard Test Method for Dimensions and Density of Preformed Block-Type Thermal Insulation
C305 - Standard Practice for Mechanical Mixing of Hydraulic Cement Pastes and Mortars of Plastic Consistency
C307 - Standard Test Method for Tensile Strength of Chemical-Resistant Mortar, Grouts, and Monolithic Surfacing
C308 - Standard Test Methods for Working, Setting, and Service Strength Setting Times of Chemical-Resistant Resin Mortars
C309 - Standard Specification for Liquid Membrane-Forming Compounds for Curing Concrete
C311 - Standard Test Methods for Sampling and Testing Fly Ash or Natural Pozzolans for Use as a Mineral Admixture in Portland-Cement Concrete
C315 - Standard Specification for Clay Flue Linings
C317 - Standard Specification for Gypsum Concrete
C318/C318M - Standard Specification for Gypsum Formboard
C321 - Standard Test Method for Bond Strength of Chemical-Resistant Mortars
C322 - Standard Practice for Sampling Ceramic Whiteware Clays
C323 - Standard Test Methods for Chemical Analysis of Ceramic Whiteware Clays
C324 - Standard Test Method for Free Moisture in Ceramic Whiteware Clays
C325 - Standard Test Method for Wet Sieve Analysis of Ceramic Whiteware Clays
C326 - Standard Test Method for Drying and Firing Shrinkages of Ceramic Whiteware Clays
C329 - Standard Test Method for Specific Gravity of Fired Ceramic Whiteware Materials
C330 - Standard Specification for Lightweight Aggregates for Structural Concrete
C331 - Standard Specification for Lightweight Aggregates for Concrete Masonry Units
C332 - Standard Specification for Lightweight Aggregates for Insulating Concrete
C335 - Standard Test Method for Steady-State Heat Transfer Properties of Horizontal Pipe Insulation
C336 - Standard Test Method for Annealing Point and Strain Point of Glass by Fiber Elongation
C338 - Standard Test Method for Softening Point of Glass
C341 - Standard Test Method for Length Change of Drilled or Sawed Specimens of Hydraulic-Cement Mortar and Concrete
C342 - Standard Test Method for Potential Volume Change of Cement-Aggregate Combinations
C346 - Standard Test Method for 45-deg Specular Gloss of Ceramic Materials
C348 - Standard Test Method for Flexural Strength of Hydraulic-Cement Mortars
C349 - Standard Test Method for Compressive Strength of Hydraulic-Cement Mortars (Using Portions of Prisms Broken in Flexure)
C351 - Standard Test Method for Mean Specific Heat of Thermal Insulation
C353 - Standard Test Method for Adhesion of Dried Thermal Insulating or Finishing Cement
C354 - Standard Test Method for Compressive Strength of Thermal Insulating or Finishing Cement
C356 - Standard Test Method for Linear Shrinkage of Preformed High-Temperature Thermal Insulation Subjected to Soaking Heat
C357 - Standard Test Method for Bulk Density of Granular Refractory Materials

C359 - Standard Test Method for Early Stiffening of Portland Cement (Mortar Method)
C361M - Standard Specification for Reinforced Concrete Low-Head Pressure Pipe [Metric]
C363 - Standard Test Method for Delamination Strength of Honeycomb Core Materials
C364 - Standard Test Method for Edgewise Compressive Strength of Sandwich Constructions
C365 - Standard Test Method for Flatwise Compressive Properties of Sandwich Cores
C366 - Standard Test Methods for Measurement of Thickness of Sandwich Cores
C367 - Standard Test Methods for Strength Properties of Prefabricated Architectural Acoustical Tile or Lay-In Ceiling Panels
C368 - Standard Test Method for Impact Resistance of Ceramic Tableware
C370 - Standard Test Method for Moisture Expansion of Fired Whiteware Products
C371 - Standard Test Method for Wire-Cloth Sieve Analysis of Nonplastic Ceramic Powders
C372 - Standard Test Method for Linear Thermal Expansion of Porcelain Enamel and Glaze Frits and Fired Ceramic Whiteware Products by the Dilatometer Method
C373 - Standard Test Method for Water Absorption, Bulk Density, Apparent Porosity, and Apparent Specific Gravity of Fired Whiteware Products
C374 - Standard Test Methods for Fusion Flow of Porcelain Enamel Frits (Flow-Button Methods)
C375 - Standard Classification of Water Used in Milling of Porcelain Enamel
C383 - Standard Test Method for Wet Adhesion of Thermal Insulating Cements to Metal
C384 - Standard Test Method for Impedance and Absorption of Acoustical Materials by the Impedance Tube Method
C385 - Standard Test Method for Thermal Shock Resistance of Porcelain-Enameled Utensils
C386 - Standard Practice for Use of Chemical-Resistant Sulfur Mortar
C387 - Standard Specification for Packaged, Dry, Combined Materials for Mortar and Concrete
C390 - Standard Criteria for Sampling and Acceptance of Preformed Thermal Insulation Lots
C393 - Standard Test Method for Flexural Properties of Sandwich Constructions
C394 - Standard Test Method for Shear Fatigue of Sandwich Core Materials
C395 - Standard Specification for Chemical-Resistant Resin Mortars
C397 - Standard Practice for Use of Chemically Setting Chemical-Resistant Silicate and Silica Mortars
C398 - Standard Practice for Use of Hydraulic Cement Mortars in Chemical-Resistant Masonry
C399 - Standard Practice for Use of Chemical-Resistant Resin Mortars
C400 - Standard Test Methods for Quicklime and Hydrated Lime for Neutralization of Waste Acid
C401 - Standard Classification of Alumina and Alumina-Silicate Castable Refractories
C403/C403M - Standard Test Method for Time of Setting of Concrete Mixtures by Penetration Resistance
C404 - Standard Specification for Aggregates for Masonry Grout
C405 - Standard Practice for Estimating Consistency of Wet-Mixed Thermal Insulating Cement
C406 - Standard Specification for Roofing Slate
C408 - Standard Test Method for Thermal Conductivity of Whiteware Ceramics
C410 - Standard Specification for Industrial Floor Brick
C411 - Standard Test Method for Hot-Surface Performance of High-Temperature Thermal Insulation
C412M - Standard Specification for Concrete Drain Tile [Metric]
C412 - Standard Specification for Concrete Drain Tile
C413 - Standard Test Method for Absorption of Chemical-Resistant Mortars, Grouts, and Monolithic Surfacing
C414 - Standard Test Method for Working, Setting, and Service Strength Setting Times of Chemically Setting Chemical-Resistant Silicate and Silica Mortars
C416 - Standard Classification of Silica Refractory Brick
C417 - Standard Test Method for Thermal Conductivity of Unfired Monolithic Refractories
C418 - Standard Test Method for Abrasion Resistance of Concrete by Sandblasting
C419 - Standard Practice for Making and Curing Test Specimens of Mastic Thermal Insulation Coatings
C421 - Standard Test Method for Tumbling Friability of Preformed Block-Type Thermal Insulation
C423 - Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method

- C424 - Standard Test Method for Craze Resistance of Fired Glazed Whitewares by Autoclave Treatment
- C425 - Standard Specification for Compression Joints for Vitrified Clay Pipe and Fittings
- C426 - Standard Test Method for Linear Drying Shrinkage of Concrete Masonry Units
- C428 - Standard Specification for Asbestos-Cement Nonpressure Sewer Pipe
- C429 - Standard Test Method for Sieve Analysis of Raw Materials for Glass Manufacture
- C430 - Standard Test Method for Fineness of Hydraulic Cement by the 45- μ μ μ μ m (No. 325) Sieve
- C435 - Standard Classification of Steel Pouring Pit Fireclay Refractories
- C441 - Standard Test Method for Effectiveness of Mineral Admixtures or Ground Blast-Furnace Slag in Preventing Excessive Expansion of Concrete Due to the Alkali-Silica Reaction
- C442/C442M - Standard Specification for Gypsum Backing Board, Gypsum Coreboard, and Gypsum Shaftliner Board
- C443M - Standard Specification for Joints for Circular Concrete Sewer and Culvert Pipe, Using Rubber Gaskets [Metric]
- C443 - Standard Specification for Joints for Circular Concrete Sewer and Culvert Pipe, Using Rubber Gaskets
- C444M - Standard Specification for Perforated Concrete Pipe [Metric]
- C444 - Standard Specification for Perforated Concrete Pipe
- C446 - Standard Test Method for Breaking Load and Calculated Modulus of Rupture of Preformed Insulation for Pipes
- C447 - Standard Practice for Estimating the Maximum Use Temperature of Thermal Insulations
- C448 - Standard Test Methods for Abrasion Resistance of Porcelain Enamels
- C449/C449M - Standard Specification for Mineral Fiber Hydraulic-Setting Thermal Insulating and Finishing Cement
- C450 - Standard Practice for Prefabrication and Field Fabrication of Thermal Insulating Fitting Covers for NPS Piping, Vessel Lagging, and Dished Head Segments
- C451 - Standard Test Method for Early Stiffening of Hydraulic Cement (Paste Method)
- C452 - Standard Test Method for Potential Expansion of Portland-Cement Mortars Exposed to Sulfate
- C454 - Standard Practice for Disintegration of Carbon Refractories by Alkali
- C455 - Standard Classification of Chrome Brick, Chrome-Magnesite Brick, Magnesite-Chrome Brick, and Magnesite Brick
- C456 - Standard Test Method for Hydration Resistance of Basic Bricks and Shapes
- C457 - Standard Test Method for Microscopical Determination of Parameters of the Air-Void System in Hardened Concrete
- C458 - Standard Test Method for Organic Fiber Content of Asbestos-Cement Products
- C459 - Standard Test Methods for Asbestos-Cement Flat Products
- C460 - Standard Terminology for Asbestos-Cement
- C461 - Standard Test Methods for Mastics and Coatings Used With Thermal Insulation
- C465 - Standard Specification for Processing Additions for Use in the Manufacture of Hydraulic Cements
- C466 - Standard Specification for Chemically Setting Silicate and Silica Chemical-Resistant Mortars
- C467 - Standard Classification of Mullite Refractories
- C469 - Standard Test Method for Static Modulus of Elasticity and Poisson's Ratio of Concrete in Compression
- C470/C470M - Standard Specification for Molds for Forming Concrete Test Cylinders Vertically
- C471M - Standard Test Methods for Chemical Analysis of Gypsum and Gypsum Products [Metric]
- C472 - Standard Test Methods for Physical Testing of Gypsum, Gypsum Plasters and Gypsum Concrete
- C473 - Standard Test Methods for Physical Testing of Gypsum Panel Products
- C474 - Standard Test Methods for Joint Treatment Materials for Gypsum Board Construction
- C475 - Standard Specification for Joint Compound and Joint Tape for Finishing Gypsum Board
- C476 - Standard Specification for Grout for Masonry
- C478M - Standard Specification for Precast Reinforced Concrete Manhole Sections [Metric]

C478 - Standard Specification for Precast Reinforced Concrete Manhole Sections
C479 - Standard Specification for Vitrified Clay Liner Plates
C480 - Standard Test Method for Flexure Creep of Sandwich Constructions
C481 - Standard Test Method for Laboratory Aging of Sandwich Constructions
C482 - Standard Test Method for Bond Strength of Ceramic Tile to Portland Cement
C483 - Standard Test Method for Electrical Resistance of Conductive Ceramic Tile
C484 - Standard Test Method for Thermal Shock Resistance of Glazed Ceramic Tile
C485 - Standard Test Method for Measuring Warpage of Ceramic Tile
C488 - Standard Test Method for Conducting Exterior Exposure Tests of Finishes for Thermal Insulation
C490 - Standard Practice for Use of Apparatus for the Determination of Length Change of Hardened Cement Paste, Mortar, and Concrete
C492 - Standard Test Method for Hydration of Granular Dead-Burned Refractory Dolomite
C493 - Standard Test Method for Bulk Density and Porosity of Granular Refractory Materials by Mercury Displacement
C494/C494M - Standard Specification for Chemical Admixtures for Concrete
C495 - Standard Test Method for Compressive Strength of Lightweight Insulating Concrete
C496 - Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens
C497M - Standard Test Methods for Concrete Pipe, Manhole Sections, or Tile [Metric]
C497 - Standard Test Methods for Concrete Pipe, Manhole Sections, or Tile
C498 - Standard Specification for Perforated Clay Drain Tile
C499 - Standard Test Method for Facial Dimensions and Thickness of Flat, Rectangular Ceramic Wall and Floor Tile
C500 - Standard Test Methods for Asbestos-Cement Pipe
C501 - Standard Test Method for Relative Resistance to Wear of Unglazed Ceramic Tile by the Taber Abraser
C502 - Standard Test Method for Wedging of Flat, Rectangular Ceramic Wall and Floor Tile
C503 - Standard Specification for Marble Dimension Stone (Exterior)
C505M - Standard Specification for Nonreinforced Concrete Irrigation Pipe With Rubber Gasket Joints [Metric]
C505 - Standard Specification for Nonreinforced Concrete Irrigation Pipe With Rubber Gasket Joints
C506M - Standard Specification for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe [Metric]
C506 - Standard Specification for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe
C507M - Standard Specification for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe [Metric]
C507 - Standard Specification for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe
C508 - Standard Specification for Asbestos-Cement Underdrain Pipe
C509 - Standard Specification for Elastomeric Cellular Preformed Gasket and Sealing Material
C510 - Standard Test Method for Staining and Color Change of Single- or Multicomponent Joint Sealants
C511 - Standard Specification for Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the Testing of Hydraulic Cements and Concretes
C512 - Standard Test Method for Creep of Concrete in Compression
C513 - Standard Test Method for Obtaining and Testing Specimens of Hardened Lightweight Insulating Concrete for Compressive Strength
C514 - Standard Specification for Nails for the Application of Gypsum Board
C515 - Standard Specification for Chemical-Resistant Ceramic Tower Packings
C516 - Standard Specification for Vermiculite Loose Fill Thermal Insulation
C518 - Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus
C520 - Standard Test Methods for Density of Granular Loose Fill Insulations
C522 - Standard Test Method for Airflow Resistance of Acoustical Materials
C530 - Standard Specification for Structural Clay Non-Load Bearing Screen Tile

C531 - Standard Test Method for Linear Shrinkage and Coefficient of Thermal Expansion of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes

C533 - Standard Specification for Calcium Silicate Block and Pipe Thermal Insulation

C534 - Standard Specification for Preformed Flexible Elastomeric Cellular Thermal Insulation in Sheet and Tubular Form

C535 - Standard Test Method for Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine

C536 - Standard Test Method for Continuity of Coatings in Glassed Steel Equipment by Electrical Testing

C537 - Standard Test Method for Reliability of Glass Coatings on Glassed Steel Reaction Equipment by High Voltage

C538 - Standard Test Method for Color Retention of Red, Orange, and Yellow Porcelain Enamels

C539 - Standard Test Method for Linear Thermal Expansion of Porcelain Enamel and Glaze Frits and Ceramic Whiteware Materials by the Interferometric Method

C541 - Standard Specification for Linings for Asbestos-Cement Pipe

C542 - Standard Specification for Lock-Strip Gaskets

C544 - Standard Test Method for Hydration of Magnesite or Periclase Grain

C545 - Standard Classification of Zircon Refractories

C547 - Standard Specification for Mineral Fiber Pipe Insulation

C549 - Standard Specification for Perlite Loose Fill Insulation

C550 - Standard Test Method for Measuring Trueness and Squareness of Rigid Block and Board Thermal Insulation

C551 - Standard Specification for Asbestos-Cement Fiberboard Insulating Panels

C552 - Standard Specification for Cellular Glass Thermal Insulation

C553 - Standard Specification for Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Applications

C554 - Standard Test Method for Craze Resistance of Fired Glazed Ceramic Whitewares by a Thermal Shock Method

C557 - Standard Specification for Adhesives for Fastening Gypsum Wallboard to Wood Framing

C559 - Standard Test Method for Bulk Density by Physical Measurements of Manufactured Carbon and Graphite Articles

C560 - Standard Test Methods for Chemical Analysis of Graphite

C561 - Standard Test Method for Ash in a Graphite Sample

C562 - Standard Test Method for Moisture in a Graphite Sample

C563 - Standard Test Method for Optimum SO₃ in Hydraulic Cement Using 24-h Compressive Strength

C564 - Standard Specification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings

C565 - Standard Test Methods for Tension Testing of Carbon and Graphite Mechanical Materials

C566 - Standard Test Method for Total Evaporable Moisture Content of Aggregate by Drying

C567 - Standard Test Method for Density Structural Lightweight Concrete

C568 - Standard Specification for Limestone Dimension Stone

C570 - Standard Specification for Oil- and Resin-Base Caulking Compound for Building Construction

C577 - Standard Test Method for Permeability of Refractories

C578 - Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation

C579 - Standard Test Method for Compressive Strength of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing and Polymer Concretes

C580 - Standard Test Method for Flexural Strength and Modulus of Elasticity of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes

C581 - Standard Practice for Determining Chemical Resistance of Thermosetting Resins Used in Glass-Fiber-Reinforced Structures Intended for Liquid Service

C582 - Standard Specification for Contact-Molded Reinforced Thermosetting Plastic (RTP) Laminates for Corrosion-Resistant Equipment

C583 - Standard Test Method for Modulus of Rupture of Refractory Materials at Elevated Temperatures

C584 - Standard Test Method for Specular Gloss of Glazed Ceramic Whitewares and Related Products

C585 - Standard Practice for Inner and Outer Diameters of Rigid Thermal Insulation for Nominal Sizes of Pipe and Tubing (NPS System)

C586 - Standard Test Method for Potential Alkali Reactivity of Carbonate Rocks for Concrete Aggregates (Rock Cylinder Method)

C587 - Standard Specification for Gypsum Veneer Plaster

C588/C588M - Standard Specification for Gypsum Base for Veneer Plasters

C591 - Standard Specification for Unfaced Preformed Rigid Cellular Polyisocyanurate Thermal Insulation

C592 - Standard Specification for Mineral Fiber Blanket Insulation and Blanket-Type Pipe Insulation (Metal-Mesh Covered) (Industrial Type)

C593 - Standard Specification for Fly Ash and Other Pozzolans for Use With Lime

C595 - Standard Specification for Blended Hydraulic Cements

C596 - Standard Test Method for Drying Shrinkage of Mortar Containing Hydraulic Cement

C597 - Standard Test Method for Pulse Velocity Through Concrete

C598 - Standard Test Method for Annealing Point and Strain Point of Glass by Beam Bending

C599 - Standard Specification for Conical Process Glass Pipe and Fittings

C600 - Standard Test Method of Thermal Shock Test on Glass Pipe

C601 - Standard Test Method for Pressure Test on Glass Pipe

C602 - Standard Specification for Agricultural Liming Materials

C603 - Standard Test Method for Extrusion Rate and Application Life of Elastomeric Sealants

C604 - Standard Test Method for True Specific Gravity of Refractory Materials by Gas-Comparison Pycnometer

C607 - Standard Practice for Coking Large Shapes of Carbon-Bearing Materials

C609 - Standard Test Method for Measurement of Small Color Differences Between Ceramic Wall or Floor Tile

C610 - Standard Specification for Molded Expanded Perlite Block and Pipe Thermal Insulation

C611 - Standard Test Method for Electrical Resistivity of Manufactured Carbon and Graphite Articles at Room Temperature

C612 - Standard Specification for Mineral Fiber Block and Board Thermal Insulation

C613/C613M - Standard Test Method for Constituent Content of composite Prepreg by Soxhlet Extraction

C614 - Standard Test Method for Alkali Resistance of Porcelain Enamels

C615 - Standard Specification for Granite Dimension Stone

C616 - Standard Specification for Quartz-Based Dimension Stone

C617 - Standard Practice for Capping Cylindrical Concrete Specimens

C618 - Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use as a Mineral Admixture in Concrete

C621 - Standard Test Method for Isothermal Corrosion Resistance of Refractories to Molten Glass

C622 - Standard Test Method for Corrosion Resistance of Refractories to Molten Glass Using the Basin Furnace

C623 - Standard Test Method for Young's Modulus, Shear Modulus, and Poisson's Ratio for Glass and Glass-Ceramics by Resonance

C625 - Standard Practice for Reporting Irradiation Results on Graphite

C627 - Standard Test Method for Evaluating Ceramic Floor Tile Installation Systems Using the Robinson-Type Floor Tester

C629 - Standard Specification for Slate Dimension Stone

C630/C630M - Standard Specification for Water-Resistant Gypsum Backing Board

C631 - Standard Specification for Bonding Compounds for Interior Gypsum Plastering

C632 - Standard Test Method for Reboiling Tendency of Sheet Steel for Porcelain Enameling

C633 - Standard Test Method for Adhesion or Cohesive Strength of Flame-Sprayed Coatings

C634 - Standard Terminology Relating to Environmental Acoustics

C635 - Standard Specification for the Manufacture, Performance, and Testing of Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceilings

- C636 - Standard Practice for Installation of Metal Ceiling Suspension Systems for Acoustical Tile and Lay-In Panels
- C637 - Standard Specification for SAgregates for Radiation-Shielding Concrete
- C638 - Standard Descriptive Nonmenclature of Constituents of Aggregates for Radiation-Shielding Concrete
- C639 - Standard Test Method for Rheological (Flow) Properties of Elastomeric Sealants
- C641 - Standard Test Method for Staining Materials in Lightweight Concrete Aggregates
- C642 - Standard Test Method for Density, Absorption, and Voids in Hardened Concrete
- C645 - Standard Specification for Nonstructural Steel Framing Members
- C647 - Standard Guide to Properties and Tests of Mastics and Coating Finishes for Thermal Insulation
- C648 - Standard Test Method for Breaking Strength of Ceramic Tile
- C650 - Standard Test Method for Resistance of Ceramic Tile to Chemical Substances
- C651 - Standard Test Method for Flexural Strength of Manufactured Carbon and Graphite Articles Using Four-Point Loading at Room Temperature
- C652 - Standard Specification for Hollow Brick (Hollow Masonry Units Made From Clay or Shale)
- C653 - Standard Guide for Determination of the Thermal Resistance of Low-Density Blanket-Type Mineral Fiber Insulation
- C654M - Standard Specification for Porous Concrete Pipe [Metric]
- C654 - Standard Specification for Porous Concrete Pipe
- C655M - Standard Specification for Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe [Metric]
- C655 - Standard Specification for Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe
- C656 - Standard Specification for Structural Insulating Board, Calcium Silicate
- C657 - Standard Test Method for D-C Volume Resistivity of Glass
- C658 - Standard Specification for Chemical-Resistant Resin Grouts for Brick or Tile
- C659 - Standard Specification for Asbestos-Cement Organic-Foam Core Insulating Panels
- C660 - Standard Practices for Production and Preparation of Gray Iron Castings for Porcelain Enameling
- C661 - Standard Test Method for Indentation Hardness of Elastomeric-Type Sealants by Means of a Durometer
- C662 - Standard Specification for Impervious Graphite Pipe and Threading
- C663 - Standard Specification for Asbestos-Cement Storm Drain Pipe
- C664 - Standard Test Methods for Thickness of Diffusion Coating
- C665 - Standard Specification for Mineral-Fiber Blanket Thermal Insulation for Light Frame Construction and Manufactured Housing
- C666 - Standard Test Method for Resistance of Concrete to Rapid Freezing and Thawing
- C667 - Standard Specification for Prefabricated Reflective Insulation Systems for Equipment and Pipe Operating at Temperatures above Ambient Air
- C668 - Standard Specification for Asbestos-Cement Transmission Pipe
- C669 - Standard Specification for Glazing Compounds for Back Bedding and Face Glazing of Metal Sash
- C670 - Standard Practice for Preparing Precision and Bias Statements for Test Methods for Construction Materials
- C671 - Standard Test Method for Critical Dilation of Concrete Specimens Subjected to Freezing
- C672/C672M - Standard Test Method for Scaling Resistance of Concrete Surfaces Exposed to Deicing Chemicals
- C673 - Standard Classification of Fireclay and High-Alumina Plastic Refractories and Ramming Mixes
- C674 - Standard Test Methods for Flexural Properties of Ceramic Whiteware Materials
- C675 - Standard Test Method for Alkali Resistance of Ceramic Decorations on Returnable Beverage Glass Containers
- C676 - Standard Test Method for Detergent Resistance of Ceramic Decorations on Glass Tableware
- C679 - Standard Test Method for Tack-Free Time of Elastomeric Sealants

- C680 - Standard Practice for Determination of Heat Gain or Loss and the Surface Temperatures of Insulated Pipe and Equipment Systems by the Use of a Computer Program
- C681 - Standard Test Method for Volatility of Oil- and Resin-Based, Knife-Grade, Channel Glazing Compounds
- C682 - Standard Practice for Evaluation of Frost Resistance of Coarse Aggregates in Air-Entrained Concrete by Critical Dilation Procedures
- C684 - Standard Test Method for Making, Accelerated Curing, and Testing Concrete Compression Test Specimens
- C685 - Standard Specification for Concrete Made By Volumetric Batching and Continuous Mixing
- C686 - Standard Test Method for Parting Strength of Mineral Fiber Batt- and Blanket-Type Insulation
- C687 - Standard Practice for Determination of Thermal Resistance of Loose-Fill Building Insulation
- C688 - Standard Specification for Functional Additions for Use in Hydraulic Cements
- C689 - Standard Test Method for Modulus of Rupture of Unfired Clays
- C690 - Standard Test Method for Particle Size Distribution of Alumina or Quartz by Electric Sensing Zone Technique
- C692 - Standard Test Method for Evaluating the Influence of Thermal Insulations on External Stress Corrosion Cracking Tendency of Austenitic Stainless Steel
- C693 - Standard Test Method for Density of Glass by Buoyancy
- C694 - Standard Test Method for Weight Loss (Mass Loss) of Sheet Steel During Immersion in Sulfuric Acid Solution
- C695 - Standard Test Method for Compressive Strength of Carbon and Graphite
- C696 - Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Uranium Dioxide Powders and Pellets
- C697 - Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Plutonium Dioxide Powders and Pellets
- C698 - Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Mixed Oxides ((U, Pu)O₂)
- C700 - Standard Specification for Vitriified Clay Pipe, Extra Strength, Standard Strength, and Perforated
- C702 - Standard Practice for Reducing Samples of Aggregate to Testing Size
- C703 - Standard Test Methods for Spalling Resistance of Porcelain Enameled Aluminum
- C704 - Standard Test Method for Abrasion Resistance of Refractory Materials at Room Temperature
- C706 - Standard Specification for Limestone for Animal Feed Use
- C709 - Standard Terminology Relating to Manufactured Carbon and Graphite
- C711 - Standard Test Method for Low-Temperature Flexibility and Tenacity of One-Part, Elastomeric, Solvent-Release Type Sealants
- C712 - Standard Test Method for Bubbling of One-Part, Elastomeric, Solvent-Release Type Sealants
- C713 - Standard Test Method for Slump of an Oil-Base Knife-Grade Channel Glazing Compound
- C714 - Standard Test Method for Thermal Diffusivity of Carbon and Graphite by a Thermal Pulse Method
- C715 - Standard Test Method for Nickel on Steel for Porcelain Enameling by Photometric Analysis
- C716 - Standard Specification for Installing Lock-Strip Gaskets and Infill Glazing Materials
- C717 - Standard Terminology of Building Seals and Sealants
- C718 - Standard Test Method for Ultraviolet (UV)-Cold Box Exposure of One-Part, Elastomeric, Solvent-Release Type Sealants
- C719 - Standard Test Method for Adhesion and Cohesion of Elastomeric Joint Sealants Under Cyclic Movement (Hockman Cycle)
- C721 - Standard Test Method for Average Particle Size of Alumina and Silica Powders by Air Permeability
- C722 - Standard Specification for Chemical-Resistant Resin Monolithic Surfacing
- C723 - Standard Practice for Chemical-Resistant Resin Grouts for Brick or Tile
- C724 - Standard Test Method for Acid Resistance of Ceramic Decorations on Architectural-Type Glass
- C725 - Standard Specification for Semidense Mineral Fiber Siding

- C726 - Standard Specification for Mineral Fiber Roof Insulation Board
- C727 - Standard Practice for Installation and Use of Reflective Insulation in Building Constructions
- C728 - Standard Specification for Perlite Thermal Insulation Board
- C729 - Standard Test Method for Density of Glass by the Sink-Float Comparator
- C730 - Standard Test Method for Knoop Indentation Hardness of Glass
- C731 - Standard Test Method for Extrudability, After Package Aging, of Latex Sealants
- C732 - Standard Test Method for Aging Effects of Artificial Weathering on Latex Sealants
- C733 - Standard Test Method for Volume Shrinkage of Latex Sealants
- C734 - Standard Test Method for Low-Temperature Flexibility of Latex Sealants After Artificial Weathering
- C735 - Standard Test Method for Acid Resistance of Ceramic Decorations on Returnable Beer and Beverage Glass Containers
- C736 - Standard Test Method for Extension-Recovery and Adhesion of Latex Sealants
- C737 - Standard Specification for Limestone for Dusting of Coal Mines
- C738 - Standard Test Method for Lead and Cadmium Extracted from Glazed Ceramic Surfaces
- C739 - Standard Specification for Cellulosic Fiber (Wood-Base) Loose-Fill Thermal Insulation
- C740 - Standard Practice for Evacuated Reflective Insulation In Cryogenic Service
- C741 - Standard Test Method for Accelerated Aging of Wood Sash Face Glazing Compound
- C742 - Standard Test Method for Degree of Set for Wood Sash Glazing Compound
- C743 - Standard Test Method for Continuity of Porcelain Enamel Coatings
- C744 - Standard Specification for Prefaced Concrete and Calcium Silicate Masonry Units
- C745 - Standard Test Method for Heat Flux Through Evacuated Insulations Using a Guarded Flat Plate Boiloff Calorimeter
- C746 - Standard Specification for Corrugated Asbestos-Cement Sheets for Bulkheading
- C747 - Standard Test Method for Moduli of Elasticity and Fundamental Frequencies of Carbon and Graphite Materials by Sonic Resonance
- C748 - Standard Test Method for Rockwell Hardness of Graphite Materials
- C749 - Standard Test Method for Tensile Stress-Strain of Carbon and Graphite
- C750 - Standard Specification for Nuclear-Grade Boron Carbide Powder
- C751 - Standard Specification for Nuclear-Grade Boron Carbide Pellets
- C752 - Standard Specification for Nuclear-Grade Silver-Indium-Cadmium Alloy
- C753 - Standard Specification for Nuclear-Grade, Sinterable Uranium Dioxide Powder
- C754 - Standard Specification for Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products
- C755 - Standard Practice for Selection of Vapor Retarders for Thermal Insulation
- C756 - Standard Test Method for Cleanability of Surface Finishes
- C757 - Standard Specification for Nuclear-Grade Plutonium Dioxide Powder, Sinterable
- C758 - Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Plutonium Metal
- C759 - Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Plutonium Nitrate Solutions
- C760 - Standard Test Methods for Chemical and Spectrochemical Analysis of Nuclear-Grade Silver-Indium-Cadmium Alloys
- C761 - Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Uranium Hexafluoride
- C764 - Standard Specification for Mineral Fiber Loose-Fill Thermal Insulation
- C765 - Standard Test Method for Low-Temperature Flexibility of Preformed Tape Sealants
- C767 - Standard Test Method for Thermal Conductivity of Carbon Refractories
- C768 - Standard Practice for Drip Slag Testing Refractory Materials at High Temperature
- C769 - Standard Test Method for Sonic Velocity in Manufactured Carbon and Graphite Materials for Use in Obtaining an Approximate Young's Modulus
- C770 - Standard Test Method for Measurement of Glass Stress-Optical Coefficient
- C771 - Standard Test Method for Weight Loss After Heat Aging of Preformed Sealing Tapes
- C772 - Standard Test Method for Oil Migration or Plasticizer Bleed-Out of Preformed Tape Sealants
- C773 - Standard Test Method for Compressive (Crushing) Strength of Fired Whiteware Materials

C774 - Standard Test Method for Yield Strength of Enameling Steels After Straining and Firing
C775 - Standard Method for Particle-Size Analysis of Whiteware Clays
C776 - Standard Specification for Sintered Uranium Dioxide Pellets
C777 - Standard Test Method for Sulfide Resistance of Ceramic Decorations on Glass
C778 - Standard Specification for Standard Sand
C779 - Standard Test Method for Abrasion Resistance of Horizontal Concrete Surfaces
C780 - Standard Test Method for Preconstruction and Construction Evaluation of Mortars for Plain and Reinforced Unit Masonry
C781 - Standard Practice for Testing Graphite and Boronated Graphite Components for High-Temperature Gas-Cooled Nuclear Reactors
C782 - Standard Test Method for Softness of Preformed Tape Sealants
C783 - Standard Practice for Core Sampling of Graphite Electrodes
C784 - Standard Specification for Nuclear-Grade Aluminum Oxide-Boron Carbide Composite Pellets
C785 - Standard Specification for Nuclear-Grade Aluminum Oxide Pellets
C786 - Standard Test Method for Fineness of Hydraulic Cement and Raw Materials by the 300- μ μ μ m (No. 50), 150- μ μ μ μ m (No. 100), and 75- μ μ μ μ m (No. 200) Sieves by Wet Methods
C787 - Standard Specification for Uranium Hexafluoride for Enrichment
C788 - Standard Specification for Nuclear-Grade Uranyl Nitrate Solution
C789M - Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers [Metric]
C789 - Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers
C791 - Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Boron Carbide
C792 - Standard Test Method for Effects of Heat Aging on Weight Loss, Cracking, and Chalking of Elastomeric Sealants
C793 - Standard Test Method for Effects of Accelerated Weathering on Elastomeric Joint Sealants
C794 - Standard Test Method for Adhesion-in-Peel of Elastomeric Joint Sealants
C795 - Standard Specification for Thermal Insulation for Use in Contact with Austenitic Stainless Steel
C796 - Standard Test Method for Foaming Agents for Use in Producing Cellular Concrete Using Preformed Foam
C797 - Terminology for Use of Oil- and Resin-Based Putty and Glazing Compounds
C799 - Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Uranyl Nitrate Solutions
C800 - Standard Specification for Glass Fiber Blanket Insulation (Aircraft Type)
C801 - Standard Test Method for Determining the Mechanical Properties of Hardened Concrete Under Triaxial Loads
C802 - Standard Practice for Conducting an Interlaboratory Test Program to Determine the Precision of Test Methods for Construction Materials
C803/C803M - Standard Test Method for Penetration Resistance of Hardened Concrete
C805 - Standard Test Method for Rebound Number of Hardened Concrete
C806 - Standard Test Method for Restrained Expansion of Expansive Cement Mortar
C807 - Standard Test Method for Time of Setting of Hydraulic Cement Mortar by Modified Vicat Needle
C808 - Standard Guideline for Reporting Friction and Wear Test Results of Manufactured Carbon and Graphite Bearing and Seal Materials
C809 - Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Aluminum Oxide and Aluminum Oxide-Boron Carbide Composite Pellets
C810 - Standard Test Method for Nickel on Steel for Porcelain Enameling by X-Ray Emission Spectrometry
C811 - Standard Practice for Surface Preparation of Concrete for Application of Chemical-Resistant Resin Monolithic Surfacing

- C813 - Standard Test Method for Hydrophobic Contamination on Glass by Contact Angle Measurement
- C816 - Standard Test Method for Sulfur in Graphite by Combustion-Iodometric Titration Method
- C821 - Standard Specification for Lime for Use with Pozzolans
- C822 - Standard Terminology Relating to Concrete Pipe and Related Products
- C823 - Standard Practice for Examination and Sampling of Hardened Concrete in Constructions
- C824 - Standard Practice for Specimen Preparation for Determination of Linear Thermal Expansion of Vitreous Glass Enamels and Glass Enamel Frits by the Dilatometer Method
- C825 - Standard Specification for Precast Concrete Barriers
- C827 - Standard Test Method for Change in Height at Early Ages of Cylindrical Specimens from Cementitious Mixtures
- C828 - Standard Test Method for Low-Pressure Air Test of Vitrified Clay Pipe Lines
- C829 - Standard Practices for Measurement of Liquidus Temperature of Glass by the Gradient Furnace Method
- C830 - Standard Test Methods for Apparent Porosity, Liquid Absorption, Apparent Specific Gravity, and Bulk Density of Refractory Shapes by Vacuum Pressure
- C831 - Standard Test Methods for Residual Carbon, Apparent Residual Carbon, and Apparent Carbon Yield in Coked Carbon-Containing Brick and Shapes
- C832 - Standard Test Method of Measuring the Thermal Expansion and Creep of Refractories Under Load
- C833 - Standard Specification for Sintered (Uranium-Plutonium) Dioxide Pellets
- C834 - Standard Specification for Latex Sealants
- C835 - Standard Test Method for Total Hemispherical Emittance of Surfaces From 20 to 1400°C
- C836 - Standard Specification for High Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane for Use with Separate Wearing Course
- C837 - Standard Test Method for Methylene Blue Index of Clay
- C838 - Standard Test Method for Bulk Density of As-Manufactured Carbon and Graphite Shapes
- C839 - Standard Test Method for Compressive Stress of Porcelain Enamels by Loaded-Beam Method
- C840 - Standard Specification for Application and Finishing of Gypsum Board
- C841 - Standard Specification for Installation of Interior Lathing and Furring
- C842 - Standard Specification for Application of Interior Gypsum Plaster
- C843 - Standard Specification for Application of Gypsum Veneer Plaster
- C844 - Standard Specification for Application of Gypsum Base to Receive Gypsum Veneer Plaster
- C845 - Standard Specification for Expansive Hydraulic Cement
- C846 - Standard Practice for Application of Cellulosic Fiber Insulating Board for Wall Sheathing
- C847 - Standard Specification for Metal Lath
- C848 - Standard Test Method for Young's Modulus, Shear Modulus, and Poisson's Ratio For Ceramic Whitewares by Resonance
- C849 - Standard Test Method for Knoop Indentation Hardness of Ceramic Whitewares
- C850M - Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers with Less Than 0.6 m of Cover Subjected to Highway Loadings [Metric]
- C850 - Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers with Less Than 2 ft of Cover Subjected to Highway Loadings
- C852 - Standard Guide for Design Criteria for Plutonium Gloveboxes

- C856 - Standard Practice for Petrographic Examination of Hardened Concrete
- C857 - Standard Practice for Minimum Structural Design Loading for Underground Precast Concrete Utility Structures
- C858 - Standard Specification for Underground Precast Concrete Utility Structures
- C859 - Standard Terminology Relating to Nuclear Materials
- C860 - Standard Practices for Determining and Measuring Consistency of Refractory Concretes
- C861 - Standard Practice for Determining Metric Dimensions of Standard Series Refractory Brick and Shapes
- C862 - Standard Practice for Preparing Refractory Concrete Specimens by Casting
- C863 - Standard Practice for Evaluating Oxidation Resistance of Silicon Carbide Refractories at Elevated Temperatures
- C864 - Standard Specification for Dense Elastomeric Compression Seal Gaskets, Setting Blocks, and Spacers
- C865 - Standard Practice for Firing Refractory Concrete Specimens
- C866 - Standard Test Method for Filtration Rate of Ceramic Whiteware Clays
- C867 - Standard Test Method for Soluble Sulfate in Ceramic Whiteware Clays (Photometric Method)
- C868 - Standard Test Method for Chemical Resistance of Protective Linings
- C869 - Standard Specification for Foaming Agents Used in Making Preformed Foam for Cellular Concrete
- C870 - Standard Practice for Conditioning of Thermal Insulating Materials
- C871 - Standard Test Methods for Chemical Analysis of Thermal Insulation Materials for Leachable Chloride, Fluoride, Silicate, and Sodium Ions
- C872 - Standard Test Method for Lead and Cadmium Release from Porcelain Enamel Surfaces
- C873 - Standard Test Method for Compressive Strength of Concrete Cylinders Cast in Place in Cylindrical Molds
- C874 - Standard Practice for Rotary Slag Testing of Refractory Materials
- C875 - Standard Specification for Asbestos-Cement Conduit
- C876 - Standard Test Method for Half-Cell Potentials of Uncoated Reinforcing Steel in Concrete
- C877M - Standard Specification for External Sealing Bands for Noncircular Concrete Sewer, Storm Drain, and Culvert Pipe [Metric]
- C877 - Standard Specification for External Sealing Bands for Noncircular Concrete Sewer, Storm Drain, and Culvert Pipe
- C878 - Standard Test Method for Restrained Expansion of Shrinkage-Compensating Concrete
- C879 - Standard Test Method for Release Papers Used With Preformed Tape Sealants
- C880 - Standard Test Method for Flexural Strength of Dimension Stone
- C881 - Standard Specification for Epoxy-Resin-Base Bonding Systems for Concrete
- C882 - Standard Test Method for Bond Strength of Epoxy-Resin Systems Used With Concrete By Slant Shear
- C884/C884M - Standard Test Method for Thermal Compatibility Between Concrete and an Epoxy-Resin Overlay
- C885 - Standard Test Method for Young's Modulus of Refractory Shapes by Sonic Resonance
- C886 - Standard Test Method for Scleroscope Hardness Testing of Carbon and Graphite Materials

- C887 - Standard Specification for Packaged, Dry, Combined Materials for Surface Bonding Mortar
- C888 - Standard Specification for Nuclear-Grade Gadolinium Oxide (Gd₂O₃) Powder
- C889 - Standard Test Methods for Chemical and Mass Spectrographic Analysis of Nuclear-Grade Gadolinium Oxide (Gd₂O₃) Powder
- C890 - Standard Practice for Minimum Structural Design Loading for Monolithic or Sectional Precast Concrete Water and Wastewater Structures
- C891 - Standard Practice for Installation of Underground Precast Concrete Utility Structures
- C892 - Standard Specification for High-Temperature Fiber Blanket Thermal Insulation
- C895 - Standard Test Method for Lead and Cadmium Extracted from Glazed Ceramic Tile
- C896 - Standard Terminology Relating to Clay Products
- C897 - Standard Specification for Aggregate for Job-Mixed Portland Cement-Based Plasters
- C898 - Standard Guide for Use of High Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane With Separate Wearing Course
- C899 - Standard Practice for Use of Metric Units of Measure for Reporting Properties of Refractory Materials
- C900 - Standard Test Method for Pullout Strength of Hardened Concrete
- C901 - Standard Specification for Prefabricated Masonry Panels
- C902 - Standard Specification for Pedestrian and Light Traffic Paving Brick
- C903 - Standard Practice for Preparing Refractory Castable Specimens by Cold Gunning
- C904 - Standard Terminology Relating to Chemical-Resistant Nonmetallic Materials
- C905 - Standard Test Methods for Apparent Density of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes
- C906 - Standard Test Method for T-Peel Strength of Hot Applied Sealants
- C907 - Standard Test Method for Tensile Adhesive Strength of Preformed Tape Sealants by Disk Method
- C908 - Standard Test Method for Yield Strength of Preformed Tape Sealants
- C909 - Standard Practice for Dimensions of a Modular Series of Refractory Brick and Shapes
- C910 - Standard Test Method for Bond and Cohesion of One-Part Elastomeric Solvent Release-Type Sealants
- C911 - Standard Specification for Quicklime, Hydrated Lime, and Limestone for Chemical Uses
- C912 - Standard Practice for Designing a Process for Cleaning Technical Glasses
- C913 - Standard Specification for Precast Concrete Water and Wastewater Structures
- C914 - Standard Test Method for Bulk Density and Volume of Solid Refractories by Wax Immersion
- C915 - Standard Specification for Precast Reinforced Concrete Crib Wall Members
- C916 - Standard Specification for Adhesives for Duct Thermal Insulation
- C917 - Standard Test Method for Evaluation of Cement Strength Uniformity From a Single Source
- C918 - Standard Test Method for Measuring Early-Age Compressive Strength and Projecting Later-Age Strength
- C919 - Standard Practice for Use of Sealants in Acoustical Applications
- C920 - Standard Specification for Elastomeric Joint Sealants
- C921 - Standard Practice for Determining the Properties of Jacketing Materials for Thermal Insulation
- C922 - Standard Specification for Sintered Gadolinium Oxide-Uranium Dioxide Pellets
- C923M - Standard Specification for Resilient Connectors Between Reinforced Concrete Manhole Structures, Pipes, and Laterals [Metric]
- C923 - Standard Specification for Resilient Connectors Between Reinforced Concrete Manhole Structures, Pipes and Laterals
- C924M - Standard Practice for Testing Concrete Pipe Sewer Lines by Low-Pressure Air Test Method (Metric)
- C924 - Standard Practice for Testing Concrete Pipe Sewer Lines by Low-Pressure Air Test Method
- C925 - Standard Test Method for Precision Electroformed Wet Sieve Analysis of Nonplastic Ceramic Powders
- C926 - Standard Specification for Application of Portland Cement-Based Plaster
- C927 - Standard Test Method for Lead and Cadmium Extracted from the Lip and Rim Area of Glass

Tumblers Externally Decorated with Ceramic Glass Enamels

C928 - Standard Specification for Packaged, Dry, Rapid-Hardening Cementitious Materials for Concrete Repairs

C929 - Standard Practice for Handling, Transporting, Shipping, Storage, Receiving, and Application of Thermal Insulation Materials For Use in Contact with Austenitic Stainless Steel

C930 - Standard Classification of Potential Health and Safety Concerns Associated With Thermal Insulation Materials and Accessories

C931/C931M - Standard Specification for Exterior Gypsum Soffit Board

C932 - Standard Specification for Surface-Applied Bonding Agents for Exterior Plastering

C933 - Standard Specification for Welded Wire Lath

C935 - Standard Specification for General Requirements for Prestressed Concrete Poles Statically Cast

C936 - Standard Specification for Solid Concrete Interlocking Paving Units

C937 - Standard Specification for Grout Fluidifier for Preplaced-Aggregate Concrete

C938 - Standard Practice for Proportioning Grout Mixtures for Preplaced-Aggregate Concrete

C939 - Standard Test Method for Flow of Grout for Preplaced-Aggregate Concrete (Flow Cone Method)

C940 - Standard Test Method for Expansion and Bleeding of Freshly Mixed Grouts for Preplaced-Aggregate Concrete in the Laboratory

C941 - Standard Test Method for Water Retentivity of Grout Mixtures for Preplaced-Aggregate Concrete in the Laboratory

C942 - Standard Test Method for Compressive Strength of Grouts for Preplaced-Aggregate Concrete in the Laboratory

C943 - Standard Practice for Making Test Cylinders and Prisms for Determining Strength and Density of Preplaced-Aggregate Concrete in the Laboratory

C944 - Standard Test Method for Abrasion Resistance of Concrete or Mortar Surfaces by the Rotating-Cutter Method

C945 - Standard Practice for Design Considerations and Spray Application of a Rigid Cellular Polyurethane Insulation System on Outdoor Service Vessels

C946 - Standard Practice for Construction of Dry-Stacked, Surface-Bonded Walls

C947 - Standard Test Method for Flexural Properties of Thin-Section Glass-Fiber-Reinforced Concrete (Using Simple Beam With Third-Point Loading)

C948 - Standard Test Method for Dry and Wet Bulk Density, Water Absorption, and Apparent Porosity of Thin Sections of Glass-Fiber Reinforced Concrete

C949 - Standard Test Method for Porosity in Vitreous Whitewares by Dye Penetration

C950 - Standard Practice for Repair of a Rigid Cellular Polyurethane Insulation System on Outdoor Service Vessels

C952 - Standard Test Method for Bond Strength of Mortar to Masonry Units

C953 - Standard Test Method for Time of Setting of Grouts for Preplaced-Aggregate Concrete in the Laboratory

C954 - Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs From 0.033 in. (0.84 mm) to 0.112 in. (2.84 mm) in Thickness

C955 - Standard Specification for Load-Bearing (Transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases

C956 - Standard Specification for Installation of Cast-In-Place Reinforced Gypsum Concrete

C957 - Standard Specification for High-Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane With Integral Wearing Surface

C958 - Standard Test Method for Particle Size Distribution of Alumina or Quartz by X-Ray Monitoring of Gravity Sedimentation

C960/C960M - Standard Specification for Predecorated Gypsum Board

C961 - Standard Test Method for Lap Shear Strength of Hot-Applied Sealants

C963 - Standard Specification for Packaging, Identification, Shipment, and Storage of Lock-Strip Gaskets

C964 - Standard Guide for Lock-Strip Gasket Glazing

- C965 - Standard Practice for Measuring Viscosity of Glass Above the Softening Point
- C966 - Standard Guide for Installing Asbestos-Cement Nonpressure Pipe
- C967 - Standard Specification for Uranium Ore Concentrate
- C968 - Standard Test Methods for Analysis of Sintered Gadolinium Oxide-Uranium Dioxide Pellets
- C969M - Standard Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines [Metric]
- C969 - Standard Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines
- C970 - Standard Practice for Sampling Special Nuclear Materials in Multi-Container Lots
- C972 - Standard Test Method for Compression-Recovery of Tape Sealant
- C973 - Standard Practice for Preparing Test Specimens From Basic Refractory Gunning Products by Pressing
- C974 - Standard Practice for Preparing Test Specimens from Basic Refractory Castable Products by Casting
- C975 - Standard Practice for Preparing Test Specimens from Basic Refractory Ramming Products by Pressing
- C976 - Standard Test Method for Thermal Performance of Building Assemblies by Means of a Calibrated Hot Box
- C977 - Standard Specification for Quicklime and Hydrated Lime for Soil Stabilization
- C978 - Standard Test Method for Photoelastic Determination of Residual Stress in a Transparent Glass Matrix Using a Polarizing Microscope and Optical Retardation Compensation Procedures
- C979 - Standard Specification for Pigments for Integrally Colored Concrete
- C980 - Standard Specification for Industrial Chimney Lining Brick
- C981 - Standard Guide for Design of Built-Up Bituminous Membrane Waterproofing Systems for Building Decks
- C982 - Standard Guide for Selecting Components for Energy-Dispersive X-Ray Fluorescence (XRF) Systems
- C985M - Standard Specification for Nonreinforced Concrete Specified Strength Culvert, Storm Drain, and Sewer Pipe [Metric]
- C985 - Standard Specification for Nonreinforced Concrete Specified Strength Culvert, Storm Drain, and Sewer Pipe
- C986 - Standard Guide for Developing Training Programs in the Nuclear Fuel Cycle
- C987 - Standard Practice for Vapor Attack on Refractories for Furnace Superstructures
- C989 - Standard Specification for Ground Granulated Blast-Furnace Slag for Use in Concrete and Mortars
- C990M - Standard Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants (Metric)
- C990 - Standard Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants
- C991 - Standard Specification for Flexible Glass Fiber Insulation for Pre-Engineered Metal Buildings
- C992 - Standard Specification for Boron-Based Neutron Absorbing Material Systems for Use in Nuclear Spent Fuel Storage Racks
- C993 - Standard Guide for In-Plant Performance Evaluation of Automatic Pedestrian SNM Monitors
- C995 - Standard Test Method for Time of Flow of Fiber-Reinforced Concrete Through Inverted Slump Cone
- C996 - Standard Specification for Uranium Hexafluoride Enriched to Less Than 5% ²³⁵U
- C998 - Standard Practice for Sampling Surface Soil for Radionuclides
- C999 - Standard Practice for Soil Sample Preparation for the Determination of Radionuclides
- C1000 - Standard Test Method for Radiochemical Determination of Uranium Isotopes in Soil by Alpha Spectrometry
- C1001 - Standard Test Method for Radiochemical Determination of Plutonium in Soil by Alpha Spectroscopy
- C1002 - Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases

- C1005 - Standard Specification for Reference Masses and Devices for Determining Mass for Use in the Physical Testing of Hydraulic Cements
- C1006 - Standard Test Method for Splitting Tensile Strength of Masonry Units
- C1007 - Standard Specification for Installation of Load Bearing (Transverse and Axial) Steel Studs and Related Accessories
- C1008 - Standard Specification for Sintered (Uranium-Plutonium) Dioxide Pellets-Fast Reactor Fuel
- C1009 - Standard Guide for Establishing a Quality Assurance Program for Analytical Chemistry Laboratories Within the Nuclear Industry
- C1010 - Standard Guide for Acceptance, Checkout, and Pre-Operational Testing of a Nuclear Fuels Reprocessing Facility
- C1012 - Standard Test Method for Length Change of Hydraulic-Cement Mortars Exposed to a Sulfate Solution
- C1014 - Standard Specification for Spray-Applied Mineral Fiber Thermal and Sound Absorbing Insulation
- C1015 - Standard Practice for Installation of Cellulosic and Mineral Fiber Loose-Fill Thermal Insulation
- C1016 - Standard Test Method for Determination of Water Absorption of Sealant Backing (Joint Filler) Material
- C1017/C1017M - Standard Specification for Chemical Admixtures for Use in Producing Flowing Concrete
- C1018 - Standard Test Method for Flexural Toughness and First-Crack Strength of Fiber-Reinforced Concrete (Using Beam With Third-Point Loading)
- C1019 - Standard Test Method for Sampling and Testing Grout
- C1021 - Standard Practice for Laboratories Engaged in the Testing of Building Sealants
- C1022 - Standard Test Methods for Chemical and Atomic Absorption Analysis of Uranium-Ore Concentrate
- C1023 - Standard Practice for Labeling Ceramic Art Materials for Chronic Adverse Health Hazards
- C1025 - Standard Test Method for Modulus of Rupture in Bending of Electrode Graphite
- C1026 - Standard Test Method for Measuring the Resistance of Ceramic Tile to Freeze-Thaw Cycling
- C1027 - Standard Test Method for Determining Visible Abrasion Resistance of Glazed Ceramic Tile
- C1028 - Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method
- C1029 - Standard Specification for Spray-Applied Rigid Cellular Polyurethane Thermal Insulation
- C1030 - Standard Test Method for Determination of Plutonium Isotopic Composition by Gamma-Ray Spectrometry
- C1031 - Standard Specification for Nuclear-Grade Aluminum Oxide Powder
- C1032 - Standard Specification for Woven Wire Plaster Base
- C1033 - Standard Test Method for Steady-State Heat Transfer Properties of Pipe Insulation Installed Vertically
- C1034 - Standard Test Method for Lead and Cadmium Extracted From Glazed Ceramic Cookware
- C1035 - Standard Specification for Lead and Cadmium Extracted from Glazed Ceramic Cookware
- C1036 - Standard Specification for Flat Glass
- C1037 - Standard Practice for Inspection of Underground Precast Concrete Utility Structures
- C1038 - Standard Test Method for Expansion of Portland Cement Mortar Bars Stored in Water
- C1039 - Standard Test Methods for Apparent Porosity, Apparent Specific Gravity, and Bulk Density of Graphite Electrodes
- C1040 - Standard Test Methods for Density of Unhardened and Hardened Concrete In Place By Nuclear Methods
- C1041 - Standard Practice for In-Situ Measurements of Heat Flux in Industrial Thermal Insulation Using Heat Flux Transducers
- C1042 - Standard Test Method for Bond Strength of Latex Systems Used With Concrete By Slant Shear
- C1043 - Standard Practice for Guarded-Hot-Plate Design Using Circular Line-Heat Sources
- C1044 - Standard Practice for Using the Guarded-Hot-Plate Apparatus in the One-Sided Mode to

Measure Steady-State Heat Flux and Thermal Transmission Properties

C1045 - Standard Practice for Calculating Thermal Transmission Properties Under Steady-State Conditions

C1046 - Standard Practice for In-Situ Measurement of Heat Flux and Temperature on Building Envelope Components

C1048 - Standard Specification for Heat-Treated Flat Glass-Kind HS, Kind FT Coated and Uncoated Glass

C1049 - Standard Practice for Installation of Granular Loose-Fill Thermal Insulation

C1051 - Standard Specification for Sodium (Na) as a Coolant for Liquid Metal-Cooled Reactors

C1052 - Standard Practice for Bulk Sampling of Liquid Uranium Hexafluoride

C1053 - Standard Specification for Borosilicate Glass Pipe and Fittings for Drain, Waste, and Vent (DWV) Applications

C1054 - Standard Practice for Pressing and Drying Refractory Plastic and Ramming Mix Specimens

C1055 - Standard Guide for Heated System Surface Conditions That Produce Contact Burn Injuries

C1057 - Standard Practice for Determination of Skin Contact Temperature from Heated Surfaces Using A Mathematical Model and Thermesthesiometer

C1058 - Standard Practice for Selecting Temperatures for Evaluating and Reporting Thermal Properties of Thermal Insulation

C1059 - Standard Specification for Latex Agents for Bonding Fresh To Hardened Concrete

C1060 - Standard Practice for Thermographic Inspection of Insulation Installations in Envelope Cavities of Frame Buildings

C1063 - Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster

C1064/C1064M - Standard Test Method for Temperature of Freshly Mixed Portland Cement Concrete

C1065 - Standard Specification for Nuclear-Grade Zirconium Oxide Powder

C1066 - Standard Specification for Nuclear Grade Zirconium Oxide Pellets

C1067 - Standard Practice for Conducting A Ruggedness or Screening Program for Test Methods for Construction Materials

C1068 - Standard Guide for Qualification of Measurement Methods by a Laboratory Within the Nuclear Industry

C1069 - Standard Test Method for Specific Surface Area of Alumina or Quartz by Nitrogen Adsorption

C1070 - Standard Test Method for Determining Particle Size Distribution of Alumina or Quartz by Laser Light Scattering

C1071 - Standard Specification for Thermal and Acoustical Insulation (Glass Fiber, Duct Lining Material)

C1072 - Standard Test Method for Measurement of Masonry Flexural Bond Strength

C1073 - Standard Test Method for Hydraulic Activity of Ground Slag by Reaction with Alkali

C1074 - Standard Practice for Estimating Concrete Strength by the Maturity Method

C1075 - Standard Practices for Sampling Uranium-Ore Concentrate

C1076 - Standard Specification for Nuclear Grade Hafnium Oxide Pellets

C1077 - Standard Practice for Laboratories Testing Concrete and Concrete Aggregates for Use in Construction and Criteria for Laboratory Evaluation

C1080 - Standard Specification for Asbestos-Cement Products Other Than Fill For Cooling Towers

C1081 - Standard Specification for Asbestos-Cement Corrugated Fill For Use in Cooling Towers

C1082 - Standard Specification for Asbestos-Cement Flat Sheet for Cooling Tower Fill

C1083 - Standard Test Method for Water Absorption of Cellular Elastomeric Gaskets and Sealing Materials

C1084 - Standard Test Method for Portland-Cement Content of Hardened Hydraulic-Cement Concrete

C1086 - Standard Specification for Glass Fiber Felt Thermal Insulation

C1087 - Standard Test Method for Determining Compatibility of Liquid-Applied Sealants with Accessories Used in Structural Glazing Systems

C1088 - Standard Specification for Thin Veneer Brick Units Made From Clay or Shale

- C1089 - Standard Specification for Spun Cast Prestressed Concrete Poles
C1090 - Standard Test Method for Measuring Changes in Height of Cylindrical Specimens from Hydraulic-Cement Grout
C1091 - Standard Test Method for Hydrostatic Infiltration and Exfiltration Testing of Vitrified Clay Pipe Lines
C1093 - Standard Practice for Accreditation of Testing Agencies for Unit Masonry
C1094 - Standard Guide for Flexible Removable Insulation Covers
C1096 - Standard Test Method for Determination of Wood Fiber in Asbestos Cement
C1097 - Standard Specification for Hydrated Lime for Use in Asphaltic-Concrete Mixtures
C1098 - Standard Specification for Nuclear-Grade Hafnium Oxide Powder
C1099 - Standard Test Method for Modulus of Rupture of Carbon-Containing Refractory Materials at Elevated Temperatures
C1100 - Standard Test Method for Ribbon Thermal Shock Testing of Refractory Materials
C1101/C1101M - Standard Test Methods for Classifying the Flexibility or Rigidity of Mineral Fiber Blanket and Board Insulation
C1102 - Standard Test Method for Time of Setting of Portland-Cement Pastes Containing Quick-Setting Accelerating Admixtures for Shotcrete by the Use of Gillmore Needles
C1103M - Standard Practice for Joint Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines [Metric]
C1103 - Standard Practice for Joint Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines
C1104/C1104M - Standard Test Method for Determining the Water Vapor Sorption of Unfaced Mineral Fiber Insulation
C1105 - Standard Test Method for Length Change of Concrete Due to Alkali-Carbonate Rock Reaction
C1106 - Standard Test Methods for Chemical Resistance and Physical Properties of Carbon Brick
C1107 - Standard Specification for Packaged Dry, Hydraulic-Cement Grout (Nonshrink)
C1108 - Standard Test Method for Plutonium by Controlled-Potential Coulometry
C1109 - Standard Test Method for Analysis of Aqueous Leachates from Nuclear Waste Materials Using Inductively Coupled Plasma-Atomic Emission Spectrometry
C1110 - Standard Practice for Sample Preparation for X-Ray Emission Spectrometric Analysis of Uranium in Ores Using the Glass Fusion or Pressed Powder Method
C1111 - Standard Test Method for Determining Elements in Waste Streams by Inductively Coupled Plasma-Atomic Emission Spectroscopy
C1112 - Standard Guide for Application of Radiation Monitors to the Control and Physical Security of Special Nuclear Material
C1113 - Standard Test Method for Thermal Conductivity of Refractories by Hot Wire (Platinum Resistance Thermometer Technique)
C1114 - Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Thin-Heater Apparatus
C1115 - Standard Specification for Dense Elastomeric Silicone Rubber Gaskets and Accessories
C1116 - Standard Specification for Fiber-Reinforced Concrete and Shotcrete
C1117 - Standard Test Method for Time of Setting of Shotcrete Mixtures by Penetration Resistance
C1118 - Standard Guide for Selecting Components for Wavelength-Dispersive X-Ray Fluorescence (XRF) Systems
C1119 - Standard Test Method for Vacuum Drainage of Asbestos-Cement Mixes
C1120 - Standard Test Method for Wash Test of Asbestos
C1121 - Standard Test Method for Turner and Newall (T and N) Wet-Length Classification of Asbestos
C1122 - Standard Test Method for Wet Volume of Asbestos
C1123 - Standard Test Method for Compressibility and Recovery of Asbestos
C1124 - Standard Test Method for Kerosene Retention of Asbestos
C1125 - Standard Test Method for Penetration Index of Asbestos
C1126 - Standard Specification for Faced or Unfaced Rigid Cellular Phenolic Thermal Insulation
C1127 - Standard Guide for Use of High Solids Content, Cold Liquid-Applied Elastomeric

Waterproofing Membrane with an Integral Wearing Surface

- C1128 - Standard Guide for Preparation of Working Reference Materials for Use in the Analysis of Nuclear Fuel Cycle Materials
- C1129 - Standard Practice for Estimation of Heat Savings by Adding Thermal Insulation to Bare Valves and Flanges
- C1130 - Standard Practice for Calibrating Thin Heat Flux Transducers
- C1131 - Standard Practice for Least Cost (Life Cycle) Analysis of Concrete Culvert, Storm Sewer, and Sanitary Sewer Systems
- C1132 - Standard Practice for Calibration of the Heat Flow Meter Apparatus
- C1133 - Standard Test Method for Nondestructive Assay of Special Nuclear Material in Low Density Scrap and Waste by Segmented Passive Gamma-Ray Scanning
- C1134 - Standard Test Method for Water Retention of Rigid Thermal Insulations Following Partial Immersion
- C1135 - Standard Test Method for Determining Tensile Adhesion Properties of Structural Sealants
- C1136 - Standard Specification for Flexible, Low Permeance Vapor Retarders for Thermal Insulation
- C1137 - Standard Test Method for Degradation of Fine Aggregate Due to Attrition
- C1138 - Standard Test Method for Abrasion Resistance of Concrete (Underwater Method)
- C1139 - Standard Specification for Fibrous Glass Thermal Insulation and Sound Absorbing Blanket and Board for Military Applications
- C1140 - Standard Practice for Preparing and Testing Specimens from Shotcrete Test Panels
- C1141 - Standard Specification for Admixtures for Shotcrete
- C1142 - Standard Specification for Extended Life Mortar for Unit Masonry
- C1143 - Standard Specification for Helium for Use as a Cover Gas for Liquid Sodium
- C1144 - Standard Test Method for Splitting Tensile Strength for Brittle Nuclear Waste Forms
- C1145 - Standard Terminology of Advanced Ceramics
- C1146 - Standard Guide for Prefabricated Panel Insulation Systems for Ducts and Equipment Operating at Temperatures Above Ambient Air
- C1147 - Standard Practice for Determining the Short Term Tensile Weld Strength of Chemical-Resistant Thermoplastics
- C1148 - Standard Test Method for Measuring the Drying Shrinkage of Masonry Mortar
- C1149 - Standard Specification for Self-Supported Spray Applied Cellulosic Thermal Insulation
- C1150 - Standard Test Method for The Break-Off Number of Concrete
- C1151 - Standard Test Method for Evaluating the Effectiveness of Materials for Curing Concrete
- C1152 - Standard Test Method for Acid-Soluble Chloride in Mortar and Concrete
- C1153 - Standard Practice for Location of Wet Insulation in Roofing Systems Using Infrared Imaging
- C1154 - Standard Terminology for Non-Asbestos Fiber-Reinforced Cement Products
- C1155 - Standard Practice for Determining Thermal Resistance of Building Envelope Components from the In-Situ Data
- C1156 - Standard Guide for Establishing Calibration for a Measurement Method Used to Analyze Nuclear Fuel Cycle Materials
- C1157 - Standard Performance Specification for Hydraulic Cement
- C1158 - Standard Practice for Use and Installation of Radiant Barrier Systems (RBS) in Building Construction
- C1159 - Standard Specification for Sulfur Polymer Cement For Use in Chemical-Resistant, Rigid Sulfur Concrete
- C1160 - Standard Specification for Chemical Resistant Carbon Brick
- C1161 - Standard Test Method for Flexural Strength of Advanced Ceramics at Ambient Temperature
- C1162 - Standard Test Method for Loose Density of Asbestos
- C1163 - Standard Test Method for Mounting Actinides for Alpha Spectrometry Using Neodymium Fluoride
- C1164 - Standard Practice for Evaluation of Limestone or Lime Uniformity From a Single Source
- C1165 - Standard Test Method for Determining Plutonium by Controlled-Potential Coulometry in H
- C1166 - Standard Test Method for Flame Propagation of Dense and Cellular Elastomeric Gaskets

and Accessories

C1167 - Standard Specification for Clay Roof Tiles

C1168 - Standard Practice for Preparation and Dissolution of Plutonium Materials for Analysis

C1169 - Standard Guide for Laboratory Evaluation of Automatic Pedestrian SNM Monitor Performance

C1170 - Standard Test Methods for Determining Consistency and Density of Roller-Compacted Concrete Using a Vibrating Table

C1171 - Standard Test Method for Quantitatively Measuring the Effect of Thermal Shock and Thermal Cycling on Refractories

C1172 - Standard Specification for Laminated Architectural Flat Glass

C1173 - Standard Specification for Flexible Transition Couplings for Underground Piping Systems

C1174 - Standard Practice for Prediction of the Long-Term Behavior of Waste Package Materials Including Waste Forms Used in the Geologic Disposal of High-Level Nuclear Waste

C1175 - Standard Guide to Test Methods and Standards for Nondestructive Testing of Advanced Ceramics

C1176 - Standard Practice for Making Roller-Compacted Concrete in Cylinder Molds Using a Vibrating Table

C1177/C1177M - Standard Specification for Glass Mat Gypsum Substrate for Use as Sheathing

C1178/C1178M - Standard Specification for Glass Mat Water-Resistant Gypsum Backing Panel

C1179 - Standard Test Method for Oxidation Mass Loss of Manufactured Carbon and Graphite Materials in Air

C1180 - Standard Terminology of Mortar and Grout for Unit Masonry

C1181 - Standard Test Methods for Compressive Creep of Chemical-Resistant Polymer Machinery Grouts

C1182 - Standard Test Method for Determining the Particle Size Distribution of Alumina by Centrifugal Photosedimentation

C1183 - Standard Test Method for Extrusion Rate of Elastomeric Sealants

C1184 - Standard Specification for Structural Silicone Sealants

C1185 - Standard Test Methods for Sampling and Testing Non-Asbestos Fiber-Cement Flat Sheet, Roofing and Siding Shingles, and Clapboards

C1186 - Standard Specification for Flat Non-Asbestos Fiber-Cement Sheets

C1187 - Standard Guide for Establishing Surveillance Test Program for Boron-Based Neutron Absorbing Material Systems for Use in Nuclear Spent Fuel Storage Racks

C1188 - Standard Guide for Establishing a Quality Assurance Program for Uranium Conversion Facilities¹

C1189 - Standard Guide to Procedures for Calibrating Automatic Pedestrian SNM Monitors¹

C1190 - Standard Practice for Location of Test Specimens from Magnesia-Carbon and Impregnated Burned Basic Brick

C1193 - Standard Guide for Use of Joint Sealants

C1194 - Standard Test Method for Compressive Strength of Architectural Cast Stone

C1195 - Standard Test Method for Absorption of Architectural Cast Stone

C1196 - Standard Test Method for In Situ Compressive Stress Within Solid Unit Masonry Estimated Using Flatjack Measurements

C1197 - Standard Test Method for In Situ Measurement of Masonry Deformability Properties Using the Flatjack Method

C1198 - Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio for Advanced Ceramics by Sonic Resonance

C1199 - Standard Test Method for Measuring the Steady State Thermal Transmittance of Fenestration Systems Using Hot Box Methods

C1201 - Standard Test Method for Structural Performance of Exterior Dimension Stone Cladding Systems by Uniform Static Air Pressure Difference

C1202 - Standard Test Method for Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration

C1203 - Standard Test Method for Quantitative Determination of Alkali Resistance of a Ceramic-Glass Enamel

- C1204 - Standard Test Method for Uranium in the Presence of Plutonium by Iron(II) Reduction in Phosphoric Acid Followed by Chromium(VI) Titration
- C1205 - Standard Test Method for The Radiochemical Determination of Americium-241 in Soil by Alpha Spectrometry
- C1206 - Standard Test Method for Plutonium by Iron (II)/Chromium (VI) Amperometric Titration
- C1207 - Standard Test Method for Nondestructive Assay of Plutonium in Scrap and Waste by Passive Neutron Coincidence Counting
- C1208/C1208M - Standard Specification for Vitrified Clay Pipe and Joints for Use in Microtunneling, Sliplining, Pipe Bursting, and Tunnels
- C1209 - Standard Terminology of Concrete Masonry Units and Related Units
- C1210 - Standard Guide for Establishing a Measurement System Quality Control Program for Analytical Chemistry Laboratories Within the Nuclear Industry
- C1211 - Standard Test Method for Flexural Strength of Advanced Ceramics at Elevated Temperatures
- C1212 - Standard Practice for Fabricating Ceramic Reference Specimens Containing Seeded Voids
- C1213 - Standard Terminology Relating to Precast Concrete Products
- C1214M - Standard Test Method for Concrete Pipe Sewerlines by Negative Air Pressure (Vacuum) Test Method [Metric]
- C1214 - Standard Test Method for Concrete Pipe Sewerlines by Negative Air Pressure (Vacuum) Test Method
- C1215 - Standard Guide for Preparing and Interpreting Precision and Bias Statements in Test Method Standards Used in the Nuclear Industry
- C1216 - Standard Test Method for Adhesion and Cohesion of One-Part Elastomeric Solvent Release Sealants
- C1217 - Standard Guide for Design of Equipment for Processing Nuclear and Radioactive Materials
- C1218/C1218M - Standard Test Method for Water-Soluble Chloride in Mortar and Concrete
- C1219 - Standard Test Methods for Arsenic in Uranium Hexafluoride
- C1220 - Standard Test Method for Static Leaching of Monolithic Waste Forms for Disposal of Radioactive Waste
- C1221 - Standard Test Method for Nondestructive Analysis of Special Nuclear Materials in Homogeneous Solutions by Gamma-Ray Spectrometry
- C1222 - Standard Practice for Evaluation of Laboratories Testing Hydraulic Cement
- C1223 - Standard Test Method for Testing of Glass Exudation from AZS Fusion-Cast Refractories
- C1224 - Standard Specification for Reflective Insulation for Building Applications
- C1225 - Standard Specification for Non-Asbestos Fiber-Cement Roofing Shingles, Shakes, and Slates
- C1226 - Standard Test Method for Soluble Chlorides in Asbestos
- C1227 - Standard Specification for Precast Concrete Septic Tanks
- C1228 - Standard Practice for Preparing Coupons for Flexural and Washout Tests on Glass Fiber Reinforced Concrete
- C1229 - Standard Test Method for Determination of Glass Fiber Content in Glass Fiber Reinforced Concrete (GFRC)(Wash-Out Test)
- C1230 - Standard Test Method for Performing Tension Tests on Glass-Fiber Reinforced Concrete (GFRC) Bonding Pads
- C1231 - Standard Practice for Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders
- C1232 - Standard Terminology of Masonry
- C1233 - Standard Practice for Determining Equivalent Boron Contents of Nuclear Materials
- C1234 - Standard Practice for Preparation of Oils and Oily Waste Samples by High-Pressure, High-Temperature Digestion for Trace Element Determinations
- C1235 - Standard Test Method for Plutonium by Titanium(III)/Cerium(IV) Titration
- C1236 - Standard Guide for In-Plant Performance Evaluation of Automatic Vehicle SNM Monitors
- C1237 - Standard Guide to In-Plant Performance Evaluation of Hand-Held SNM Monitors
- C1238 - Standard Guide for Installation of Walk-Through Metal Detectors
- C1239 - Standard Practice for Reporting Uniaxial Strength Data and Estimating Weibull Distribution

Parameters for Advanced Ceramics

- C1240 - Standard Specification for Silica Fume for Use as a Mineral Admixture in Hydraulic-Cement Concrete, Mortar, and Grout
- C1241 - Standard Test Method for Volume Shrinkage of Latex Sealants During Cure
- C1242 - Standard Guide for Design, Selection, and Installation of Exterior Dimension Stone Anchors and Anchoring Systems
- C1243 - Standard Test Method for Relative Resistance to Deep Abrasive Wear of Unglazed Ceramic Tile by Rotating Disc
- C1244M - Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test [Metric]
- C1244 - Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test
- C1245 - Standard Test Method for Determining Bond Strength Between Hardened Roller Compacted Concrete and Other Hardened Cementitious Mixtures Point Load Test
- C1246 - Standard Test Method for Effects of Heat Aging on Weight Loss, Cracking, and Chalking of Elastomeric Sealants After Cure
- C1247 - Standard Test Method for Durability of Sealants Exposed to Continuous Immersion in Liquids
- C1248 - Standard Test Method for Staining of Porous Substrate by Joint Sealants
- C1249 - Standard Guide for Secondary Seal for Sealed Insulating Glass Units for Structural Sealant Glazing Applications
- C1250 - Standard Test Method for Nonvolatile Content of Cold Liquid-Applied Elastomeric Waterproofing Membranes
- C1251 - Standard Guide for Determination of Specific Surface Area of Advanced Ceramic Materials by Gas Adsorption
- C1252 - Standard Test Methods for Uncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading)
- C1253 - Standard Test Method for Determining the Outgassing Potential of Sealant Backing
- C1254 - Standard Test Method for Determination of Uranium in Mineral Acids by X-Ray Fluorescence
- C1255 - Standard Test Method for Analysis of Uranium and Thorium in Soils by Energy Dispersive X-Ray Fluorescence Spectroscopy
- C1256 - Standard Practice for Interpreting Glass Fracture Surface Features
- C1257 - Standard Test Method for Accelerated Weathering of Solvent-Release-Type Sealants
- C1258 - Standard Test Method for Elevated Temperature and Humidity Resistance of Vapor Retarders for Insulation
- C1259 - Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio for Advanced Ceramics by Impulse Excitation of Vibration
- C1260 - Standard Test Method for Potential Alkali Reactivity of Aggregates (Mortar-Bar Method)
- C1261 - Standard Specification for Firebox Brick for Residential Fireplaces
- C1262 - Standard Test Method for Evaluating the Freeze-Thaw Durability of Manufactured Concrete Masonry Units and Related Concrete Units
- C1263 - Standard Test Method for Thermal Integrity of Flexible Water Vapor Retarders
- C1264 - Standard Specification for Sampling, Inspection, Rejection, Certification, Packaging, Marking, Shipping, Handling, and Storage of Gypsum Board
- C1265 - Standard Test Method for Determining the Tensile Properties of an Insulating Glass Edge Seal for Structural Glazing Applications
- C1266 - Standard Test Method for Flow Characteristics of Preformed Tape Sealants
- C1267 - Standard Test Method for Uranium by Iron (II) Reduction in Phosphoric Acid Followed by Chromium (VI) Titration in the Presence of Vanadium
- C1268 - Standard Test Method for Quantitative Determination of Americium 241 in Plutonium by Gamma-Ray Spectrometry
- C1269 - Standard Practice for Adjusting the Operational Sensitivity Setting of In-Plant Walk-Through Metal Detectors
- C1270 - Standard Practice for Detection Sensitivity Mapping of In-Plant Walk-Through Metal

Detectors

- C1271 - Standard Test Method for X-ray Spectrometric Analysis of Lime and Limestone
- C1272 - Standard Specification for Heavy Vehicular Paving Brick
- C1273 - Standard Test Method for Tensile Strength of Monolithic Advanced Ceramics at Ambient Temperatures
- C1274 - Standard Test Method for Advanced Ceramic Specific Surface Area by Physical Adsorption
- C1275 - Standard Test Method for Monotonic Tensile Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics with Solid Rectangular Cross-Section Specimens at Ambient Temperatures
- C1276 - Standard Test Method for Measuring the Viscosity of Mold Powders Above Their Melting Point Using a Rotational Viscometer
- C1277 - Standard Specification for Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
- C1278/C1278M - Standard Specification for Fiber-Reinforced Gypsum Panels
- C1279 - Standard Test Method for Non-Destructive Photoelastic Measurement of Edge and Surface Stresses in Annealed, Heat-Strengthened, and Fully Tempered Flat Glass
- C1280 - Standard Specification for Application of Gypsum Sheathing
- C1281 - Standard Specification for Preformed Tape Sealants for Glazing Applications
- C1282 - Standard Test Method for Determining the Particle Size Distribution of Advanced Ceramics by Centrifugal Photosedimentation
- C1283 - Standard Practice for Installing Clay Flue Lining
- C1284 - Standard Practice for Electrodeposition of the Actinides for Alpha Spectrometry
- C1285 - Standard Test Methods for Determining Chemical Durability of Nuclear, Hazardous, and Mixed Waste Glasses: The Product Consistency Test (PCT)
- C1286 - Standard Classification for Advanced Ceramics
- C1287 - Standard Test Method for Determination of Impurities in Uranium Dioxide by Inductively Coupled Plasma Mass Spectrometry
- C1288 - Standard Specification for Discrete Non-Asbestos Fiber-Cement Interior Substrate Sheets
- C1289 - Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board
- C1290 - Standard Specification for Flexible Fibrous Glass Blanket Insulation Used to Externally Insulate HVAC Ducts
- C1291 - Standard Test Method for Elevated Temperature Tensile Creep Strain, Creep Strain Rate, and Creep Time-to-Failure for Advanced Monolithic Ceramics
- C1292 - Standard Test Method for Shear Strength of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperatures
- C1293 - Standard Test Method for Concrete Aggregates by Determination of Length Change of Concrete Due to Alkali-Silica Reaction
- C1294 - Standard Test Method for Compatibility of Insulating Glass Edge Sealants with Liquid-Applied Glazing Materials
- C1295 - Standard Test Method for Gamma Energy Emission from Fission Products in Uranium Hexafluoride
- C1296 - Standard Test Method for Determination of Sulfur in Uranium Oxides and Uranyl Nitrate Solutions by X-Ray Fluorescence (XRF)
- C1297 - Standard Guide for Qualification of Laboratory Analysts for the Analysis of Nuclear Fuel Cycle Materials
- C1298 - Standard Guide for the Design and Construction of Brick Liners for Industrial Chimneys
- C1299 - Standard Guide for Use in Selection of Liquid-Applied Sealants
- C1300 - Standard Test Method for Linear Thermal Expansion of Glaze Frits and Ceramic Whiteware Materials by the Interferometric Method
- C1301 - Standard Test Method for Major and Trace Elements in Limestone and Lime by Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP) and Atomic Absorption (AA)
- C1302 - Standard Guide for Selection and Use of Keywords for Thermal Insulation Test Methods and Standards
- C1303 - Standard Test Method for Estimating the Long-Term Change in the Thermal Resistance of Unfaced Rigid Closed Cell Plastic Foams by Slicing and Scaling Under Controlled Laboratory

Conditions

C1304 - Standard Test Method for Assessing the Odor Emission of Thermal Insulation Materials

C1305 - Standard Test Method for Crack Bridging Ability of Liquid-Applied Waterproofing Membrane

C1306 - Standard Test Method for Hydrostatic Pressure Resistance of a Liquid-Applied Waterproofing Membrane

C1307 - Standard Test Method for Plutonium Assay by Plutonium (III) Diode Array Spectrophotometry

C1308 - Standard Test Method for Accelerated Leach Test for Diffusive Releases from Solidified Waste and a Computer Program to Model Diffusive, Fractional Leaching from Cylindrical Waste Forms

C1309 - Standard Practice for Performance Evaluation of In-Plant Walk-Through Metal Detectors

C1310 - Standard Test Method for Determining Radionuclides in Soils by Inductively Coupled Plasma-Mass Spectrometry Using Flow Injection Preconcentration

C1311 - Standard Specification for Solvent Release Sealants

C1312 - Standard Practice for Making and Conditioning Chemical-Resistant Sulfur Polymer Cement Concrete Test Specimens in the Laboratory

C1313 - Standard Specification for Sheet Radiant Barriers for Building Construction Applications

C1314 - Standard Test Method for Constructing and Testing Masonry Prisms Used to Determine Compliance with Specified Compressive Strength of Masonry

C1315 - Standard Specification for Liquid Membrane-Forming Compounds Having Special Properties for Curing and Sealing Concrete

C1316 - Standard Test Method for Nondestructive Assay of Nuclear Material in Scrap and Waste by Passive-Active Neutron Counting Using a 252

C1317 - Standard Practice for Dissolution of Silicate or Acid-Resistant Matrix Samples

C1318 - Standard Test Method for Determination of Total Neutralizing Capability and Dissolved Calcium and Magnesium Oxide in Lime for Flue Gas Desulfurization (FGD)

C1319 - Standard Specification for Concrete Grid Paving Units

C1320 - Standard Practice for Installation of Mineral Fiber Batt and Blanket Thermal Insulation for Light Frame Construction

C1321 - Standard Practice for Installation and Use of Interior Radiation Control Coating Systems (IRCCS) in Building Construction

C1322 - Standard Practice for Fractography and Characterization of Fracture Origins in Advanced Ceramics

C1323 - Standard Test Method for Ultimate Strength of Advanced Ceramics with Diametrically Compressed C-Ring Specimens at Ambient Temperature

C1324 - Standard Test Method for Examination and Analysis of Hardened Masonry Mortar

C1325 - Standard Specification for Non-Asbestos Fiber-Mat Reinforced Cement Interior Substrate Sheets

C1326 - Standard Test Method for Knoop Indentation Hardness of Advanced Ceramics

C1327 - Standard Test Method for Vickers Indentation Hardness of Advanced Ceramics

C1328 - Standard Specification for Plastic (Stucco) Cement

C1329 - Standard Specification for Mortar Cement

C1330 - Standard Specification for Cylindrical Sealant Backing for Use with Cold Liquid Applied Sealants

C1331 - Standard Test Method for Measuring Ultrasonic Velocity in Advanced Ceramics with Broadband Pulse-Echo Cross-Correlation Method

C1332 - Standard Test Method for Measurement of Ultrasonic Attenuation Coefficients of Advanced Ceramics by Pulse-Echo Contact Technique

C1334 - Standard Specification for Uranium Oxides with a 235

C1335 - Standard Test Method for Measuring Non-Fibrous Content of Man-Made Rock and Slag Mineral Fiber Insulation

C1336 - Standard Practice for Fabricating Non-Oxide Ceramic Reference Specimens Containing Seeded Inclusions

C1337 - Standard Test Method for Creep and Creep Rupture of Continuous Fiber-Reinforced

Ceramic Composites under Tensile Loading at Elevated Temperatures

C1338 - Standard Test Method for Determining Fungi Resistance of Insulation Materials and Facings

C1339 - Standard Test Method for Flowability and Bearing Area of Chemical-Resistant Polymer Machinery Grouts

C1341 - Standard Test Method for Flexural Properties of Continuous Fiber-Reinforced Advanced Ceramic Composites

C1342 - Standard Practice for Flux Fusion Sample Distribution

C1343 - Standard Test Method for Determination of Low Concentrations of Uranium in Oils and Organic Liquids by X-Ray Fluorescence

C1344 - Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Single-Standard Gas Source Mass Spectrometer Method

C1345 - Standard Test Method for Analysis of Total and Isotopic Uranium and Total Thorium in Soils by Inductively Coupled Plasma-Mass Spectrometry

C1346 - Standard Practice for Dissolution of UF₆ from P-10 Tubes

C1347 - Standard Practice for Preparation and Dissolution of Uranium Materials for Analysis

C1348 - Standard Specification for Blended Uranium Oxides with a ²³⁵U Content of Less Than 5 % for Direct Hydrogen Reduction to Nuclear Grade Uranium Dioxide

C1349 - Standard Specification for Architectural Flat Glass Clad Polycarbonate

C1350M - Standard Test Method for Measurement of Viscosity of Glass Between Softening Point and Annealing Range (Approximately 10⁸ Pa - s to Approximately 10¹³ Pa - s) by Beam Bending (Metric)

C1352 - Standard Test Method for Flexural Modulus of Elasticity of Dimension Stone

C1353 - Standard Test Method Using the Taber Abraser for Abrasion Resistance of Dimension Stone Subjected to Foot Traffic

C1354 - Standard Test Method for Strength of Individual Stone Anchorages in Dimension Stone

C1355/C1355M - Standard Specification for Glass Fiber Reinforced Gypsum Composites

C1357 - Standard Test Method for Evaluating Masonry Bond Strength

C1358 - Standard Test Method for Monotonic Compressive Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics with Solid Rectangular Cross-Section Specimens at Ambient Temperatures

C1359 - Standard Test Method for Monotonic Tensile Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics With Solid Rectangular Cross-Section Specimens at Elevated Temperatures

C1360 - Standard Practice for Constant-Amplitude, Axial, Tension-Tension Cyclic Fatigue of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperatures

C1361 - Standard Practice for Constant-Amplitude, Axial Tension-Tension Cyclic Fatigue of Advanced Ceramics at Ambient Temperatures

C1362 - Standard Test Method for Flow of Freshly Mixed Hydraulic Cement Concrete

C1363 - Standard Test Method for the Thermal Performance of Building Assemblies by Means of a Hot Box Apparatus

C1364 - Standard Specification for Architectural Cast Stone

C1365 - Standard Test Method for Determination of the Proportion of Phases in Portland Cement and Portland-Cement Clinker Using X-Ray Powder Diffraction Analysis

C1366 - Standard Test Method for Tensile Strength of Monolithic Advanced Ceramics at Elevated Temperatures

C1367 - Standard Test Method for Heat Resistance of Hot-Applied Sealants Under Dead Load Shear

C1368 - Standard Test Method for Determination of Slow Crack Growth Parameters of Advanced Ceramics by Constant Stress-Rate Flexural Testing at Ambient Temperature

C1369 - Standard Specification for Secondary Edge Sealants for Structurally Glazed Insulating Glass Units

C1370 - Standard Test Method for Determining the Acceptability of Aggregates for Use in Sulfur Polymer Cement Concrete

- C1371 - Standard Test Method for Determination of Emittance of Materials Near Room Temperature Using Portable Emissometers
- C1372 - Standard Specification for Segmental Retaining Wall Units
- C1373 - Standard Practice for Determination of Thermal Resistance of Attic Insulation Systems Under Simulated Winter Conditions
- C1374 - Standard Test Method for Determination of Installed Thickness of Pneumatically Applied Loose-Fill Building Insulation
- C1375 - Standard Guide for Substrates Used in Testing Building Seals and Sealants
- C1376 - Standard Specification for Pyrolytic and Vacuum Deposition Coatings on Glass
- C1377 - Standard Test Method for Calibration of Surface/Stress Measuring Devices
- C1378 - Standard Test Method for Determination of Resistance to Staining
- C1379 - Standard Test Method for Analysis of Urine for Uranium-235 and Uranium-238 Isotopes by Inductively Coupled Plasma-Mass Spectrometry
- C1380 - Standard Test Method for Determination of Uranium Content and Isotopic Composition by Isotope Dilution Mass Spectrometry
- C1381 - Standard Specification for Molded Glass Fiber Reinforced Gypsum Parts
- C1382 - Test Method for Determining Tensile Adhesion Properties of Sealants When Used in Exterior Insulation and Finish Systems (EIFS) Joints
- C1383 - Standard Test Method for Measuring the P-Wave Speed and the Thickness of Concrete Plates Using the Impact-Echo Method
- C1384 - Standard Specification for Modifiers for Masonry Mortars
- C1385 - Standard Practice for Sampling Materials for Shotcrete
- C1386 - Standard Specification for Precast Autoclaved Aerated Concrete (PAAC) Wall Construction Units
- C1387 - Standard Guide for Determination of Technetium-99 in Soil
- C1392 - Standard Guide for Evaluating Failure of Structural Sealant Glazing
- C1394 - Standard Guide for In-Situ Structural Silicone Glazing Evaluation
- C1395/C1395M - Specification for Gypsum Ceiling Board
- C1396/C1396M - Standard Specification for Gypsum Board
- C1397 - Standard Practice for Application of Class PB Exterior Insulation and Finish Systems
- C1398 - Standard Test Method for Laboratory Determination of Time Setting of Hydraulic-Cement Mortars Containing Additives for Shotcrete by the Use of Gillmore Needles
- C1399 - Test Method for Obtaining Average Residual-Strength of Fiber-Reinforced Concrete
- C1400 - Standard Guide for Reduction of Efflorescence Potential in New Masonry Walls
- C1401 - Standard Guide for Structural Sealant Glaze
- C1402 - Standard Guide for High-Resolution Gamma-Ray Spectrometry of Soil Samples
- C1403 - Standard Test Method for Rate of Water Absorption of Masonry Mortars
- C1404/C1404M - Standard Test Method for Bond Strength of Adhesive Systems Used with Concrete as Measured by Direct Tension
- C1405 - Standard Specification for Glazed Brick (Single Fired, Solid Brick Units)
- C1407 - Standard Practice for Calculating Areas, Volume, and Linear Change of Refractory Shapes
- C1408 - Standard Test Method for Carbon (Total) in Uranium Oxide Powders and Pellets By Direct Combustion-Infrared Detection Method
- C1409 - Standard Guide for Measuring and Estimating Quantities of Insulated Piping and Components
- C1410 - Standard Specification for Cellular Melamine Thermal and Sound-Absorbing Insulation
- C1411 - Standard Practice for the Ion Exchange Separation of Uranium and Plutonium Prior to Isotopic Analysis
- C1413 - Standard Test Method for Isotopic Analysis of Hydrolyzed Uranium Hexafluoride and Uranyl Nitrate Solutions by Thermal Ionization Mass Spectrometry
- C1414 - Standard Practice for the Separation of Americium from Plutonium by Ion Exchange
- C1415 - Standard Test Method for ²³⁸Pu Isotopic Abundance by Alpha Spectrometry
- C1416 - Standard Test Method for Uranium Analysis in Natural and Waste Water by X-Ray Fluorescence

C1417M - Standard Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design (Metric)
 C1417 - Standard Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design
 C1419 - Standard Test Method for Sonic Velocity in Refractory Materials at Room Temperature and Its Use in Obtaining an Approximate Young's Modulus
 C1420 - Standard Guide for Selection, Removal, and Shipment of Manufactured Masonry Units Placed in Usage
 C1421 - Standard Test Methods for Determination of Fracture Toughness of Advanced Ceramics at Ambient Temperatures
 C1422 - Standard Specification for Chemically Strengthened Flat Glass
 C1423 - Standard Guide for Selecting Jacketing Materials for Thermal Insulation
 C1424 - Standard Test Method for Monotonic Compressive Strength of Advanced Ceramics at Ambient Temperatures
 C1425 - Standard Test Method for Interlaminar Shear Strength of 1-D and 2-D Continuous Fiber-Reinforced Advanced Ceramics at Elevated Temperatures
 C1426 - Standard Practices for Verification and Calibration of Polarimeters
 C1427 - Specification for Preformed Flexible Cellular Polyolefin Thermal Insulation in Sheet and Tubular Form
 C1428 - Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Single-Standard Gas Source Multiple Collector Mass Spectrometer Method
 C1429 - Standard Test Method for Isotopic Analysis of Uranium Hexafluoride by Double-Standard Multi-Collector Gas Mass Spectrometer
 C1431 - Standard Guide for Corrosion Testing of Aluminum-Based Spent Nuclear Fuel in Support of Repository Disposal
 C1432 - Standard Test Method for Determination of Impurities in Plutonium: Acid Dissolution, Ion Exchange Matrix Separation, and Inductively Coupled Plasma-Atomic Emission Spectroscopic (ICP/AES) Analysis
 C1433M - Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers [Metric]
 C1433 - Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers
 C1435 - Standard Practice for Molding Roller-Compacted Concrete in Cylinder Molds Using a Vibrating Hammer
 C1436 - Standard Specification for Materials for Shotcrete
 C1437 - Standard Test Method for Flow of Hydraulic Cement Mortar
 C1438 - Standard Specification for Latex and Powder Polymer Modifiers for Hydraulic Cement Concrete and Mortar
 C1439 - Standard Test Methods for Polymer-Modified Mortar and Concrete
 C1440 - Standard Specification for Thermoplastic Elastomeric (TPE) Gasket Materials for Drain, Waste, and Vent (DWV), Sewer, Sanitary and Storm Plumbing Systems
 C1441 - Standard Test Method for the Analysis of Refrigerant 114, Plus Other Carbon-Containing and Fluorine-Containing Compounds in Uranium Hexafluoride via Fourier-Transform Infrared (FTIR) Spectroscopy
 C1442 - Standard Practice for Conducting Tests on Sealants Using Artificial Weathering Apparatus
 C1443 - Standard Specification for Glasses, Portlight, Circular, Fully Tempered
 C1444 - Standard Test Method for Measuring the Angle of Repose of Free-Flowing Mold Powders
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 D4 - Standard Test Method for Bitumen Content
 D6 - Standard Test Method for Loss on Heating of Oil and Asphaltic Compounds
 D8 - Standard Terminology Relating to Materials for Roads and Pavements
 D9 - Standard Terminology Terms Relating to Wood
 D12 - Standard Specification for Raw Tung Oil
 D13 - Standard Specification for Spirits of Turpentine
 D16 - Standard Terminology for Paint, Related Coatings, Materials, and Applications

D20 - Standard Test Method for Distillation of Road Tars
D25 - Standard Specification for Round Timber Piles
D29 - Standard Test Methods for Sampling and Testing Lac Resins
D34 - Standard Guide for Chemical Analysis of White Pigments
D36 - Standard Test Method for Softening Point of Bitumen (Ring-and-Ball Apparatus)
D38 - Standard Test Methods for Sampling Wood Preservatives Prior to Testing
D41 - Standard Specification for Asphalt Primer Used in Roofing, Dampproofing, and Waterproofing
D43 - Standard Specification for Coal Tar Primer Used in Roofing, Dampproofing, and Waterproofing
D49 - Standard Test Methods of Chemical Analysis of Red Lead
D50 - Standard Test Methods for Chemical Analysis of Yellow, Orange, Red, and Brown Pigments Containing Iron and Manganese
D56 - Standard Test Method for Flash Point by Tag Closed Tester
D61 - Standard Test Method for Softening Point of Pitches (Cube-in-Water Method)
D69 - Standard Test Methods for Friction Tapes
D70 - Standard Test Method for Specific Gravity and Density of Semi-Solid Bituminous Materials (Pycnometer Method)
D71 - Standard Test Method for Relative Density of Solid Pitch and Asphalt (Displacement Method)
D75 - Standard Practice for Sampling Aggregates
D76 - Standard Specification for Tensile Testing Machines for Textiles
D79 - Standard Specification for Zinc Oxide Pigments
D81 - Standard Specification for Basic Carbonate White Lead Pigment
D83 - Standard Specification for Red Lead Pigment
D85 - Standard Specification for Ochre Pigment
D86 - Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure
D87 - Standard Test Method for Melting Point of Petroleum Wax (Cooling Curve)
D88 - Standard Test Method for Saybolt Viscosity
D91 - Standard Test Method for Precipitation Number of Lubricating Oils
D92 - Standard Test Method for Flash and Fire Points by Cleveland Open Cup
D93 - Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester
D94 - Standard Test Methods for Saponification Number of Petroleum Products
D95 - Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation
D96 - Standard Test Methods for Water and Sediment in Crude Oil by Centrifuge Method (Field Procedure)
D97 - Standard Test Method for Pour Point of Petroleum Products
D98 - Standard Specification for Calcium Chloride
D113 - Standard Test Method for Ductility of Bituminous Materials
D115 - Standard Test Methods for Testing Solvent Containing Varnishes Used for Electrical Insulation
D116 - Standard Test Methods for Vitrified Ceramic Materials for Electrical Applications
D117 - Standard Guide for Sampling, Test Methods, Specifications, and Guide for Electrical Insulating Oils of Petroleum Origin
D120 - Standard Specification for Rubber Insulating Gloves
D121 - Standard Terminology of Coal and Coke
D123 - Standard Terminology Relating to Textiles
D124 - Standard Specification for Degummed Soybean Oil
D126 - Standard Test Methods for Analysis of Yellow, Orange, and Green Pigments Containing Lead Chromate and Chromium Oxide Green
D127 - Standard Test Method for Drop Melting Point of Petroleum Wax Including Petrolatum
D128 - Standard Test Methods for Analysis of Lubricating Grease
D129 - Standard Test Method for Sulfur in Petroleum Products (General Bomb Method)
D130 - Standard Test Method for Detection of Copper Corrosion from Petroleum Products by the Copper Strip Tarnish Test

- D139 - Standard Test Method for Float Test for Bituminous Materials
- D140 - Standard Practice for Sampling Bituminous Materials
- D143 - Standard Method of Small Clear Specimens of Timber
- D146 - Standard Test Methods for Sampling and Testing Bitumen-Saturated Felts and Woven Fabrics for Roofing and Waterproofing
- D149 - Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials at Commercial Power Frequencies
- D150 - Standard Test Methods for AC Loss Characteristics and Permittivity (Dielectric Constant) of Solid Electrical Insulation
- D153 - Standard Test Methods for Specific Gravity of Pigments
- D154 - Standard Guide for Testing Varnishes
- D156 - Standard Test Method for Saybolt Color of Petroleum Products (Saybolt Chromometer Method)
- D167 - Standard Test Method for Apparent and True Specific Gravity and Porosity of Lump Coke
- D168 - Standard Test Method for Coke Residue of Creosote
- D173 - Standard Specification for Bitumen-Saturated Cotton Fabrics Used in Roofing and Waterproofing
- D176 - Standard Test Methods for Solid Filling and Treating Compounds Used for Electrical Insulation
- D178 - Standard Specification for Rubber Insulating Matting
- D185 - Standard Test Methods for Coarse Particles in Pigments, Pastes, and Paints
- D187 - Standard Test Method for Burning Quality of Kerosine
- D189 - Standard Test Method for Conradson Carbon Residue of Petroleum Products
- D197 - Standard Test Method for Sampling and Fineness Test of Pulverized Coal
- D198 - Standard Test Methods of Static Tests of Lumber in Structural Sizes
- D202 - Standard Test Methods for Sampling and Testing Untreated Paper Used for Electrical Insulation
- D204 - Standard Test Methods for Sewing Threads
- D207 - Standard Specification for Dry Bleached Lac
- D209 - Standard Specification for Lamp black Pigment
- D210 - Standard Specification for Bone Black Pigment
- D211 - Standard Specification for Chrome Yellow and Chrome Orange Pigments
- D215 - Standard Practice for the Chemical Analysis of White Linseed Oil Paints
- D217 - Standard Test Methods for Cone Penetration of Lubricating Grease
- D224 - Standard Specification for Smooth-Surfaced Asphalt Roll Roofing (Organic Felt)
- D225 - Standard Specification for Asphalt Shingles (Organic Felt) Surfaced With Mineral Granules
- D226 - Standard Specification for Asphalt-Saturated Organic Felt Used in Roofing and Waterproofing
- D227 - Standard Specification for Coal-Tar-Saturated Organic Felt Used in Roofing and Waterproofing
- D228 - Standard Test Methods for Asphalt Roll Roofing, Cap Sheets, and Shingles
- D229 - Standard Test Methods for Rigid Sheet and Plate Materials Used for Electrical Insulation
- D233 - Standard Test Methods of Sampling and Testing Turpentine
- D234 - Standard Specification for Raw Linseed Oil
- D235 - Standard Specification for Mineral Spirits (Petroleum Spirits) (Hydrocarbon Dry Cleaning Solvent)
- D237 - Standard Specification for Orange Shellac and Other Lacs
- D240 - Standard Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter
- D242 - Standard Specification for Mineral Filler For Bituminous Paving Mixtures
- D243 - Standard Test Method for Residue of Specified Penetration
- D244 - Standard Test Methods for Emulsified Asphalts
- D245 - Standard Practice for Establishing Structural Grades and Related Allowable Properties for Visually Graded Lumber
- D246 - Standard Test Method for Distillation of Creosote and Creosote-Coal Tar Solutions

D249 - Standard Specification for Asphalt Roll Roofing (Organic Felt) Surfaced with Mineral Granules

D255 - Standard Method for Steam Distillation of Bituminous Protective Coatings

D256 - Standard Test Methods for Determining the Izod Pendulum Impact Resistance of Plastics

D257 - Standard Test Methods for DC Resistance or Conductance of Insulating Materials

D260 - Standard Specification for Boiled Linseed Oil

D261 - Standard Specification for Iron Blue Pigment

D262 - Standard Specification for Ultramarine Blue Pigment

D263 - Standard Specification for Chrome Oxide Green Pigment

D267 - Standard Specification for Gold Bronze Powder

D268 - Standard Guide for Sampling and Testing Volatile Solvents and Chemical Intermediates for Use in Paint and Related Coatings and Material

D269 - Standard Test Method for Insoluble Matter in Rosin and Rosin Derivatives

D276 - Standard Test Methods for Identification of Fibers in Textiles

D279 - Standard Test Methods for Bleeding of Pigments

D280 - Standard Test Methods for Hygroscopic Moisture (and Other Matter Volatile Under the Test Conditions) in Pigments

D281 - Standard Test Method for Oil Absorption of Pigments by Spatula Rub-out

D283 - Standard Test Methods for Chemical Analysis of Cuprous Oxide and Copper Pigments

D284 - Standard Test Methods for Chemical Analysis of Mercuric Oxide Pigment

D287 - Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method)

D290 - Standard Practice for Bituminous Mixing Plant Inspection

D291 - Standard Test Method for Cubic Foot Weight of Crushed Bituminous Coal

D293 - Standard Test Method for the Sieve Analysis of Coke

D295 - Standard Test Methods for Varnished Cotton Fabrics Used for Electrical Insulation

D297 - Standard Test Methods for Rubber Products-Chemical Analysis

D299 - Standard Specification for Asbestos Yarns

D301 - Standard Test Methods for Soluble Cellulose Nitrate

D304 - Standard Specification for n-Butyl Alcohol (Butanol)

D305 - Standard Test Method for Solvent-Extractable Material in Black Pigments

D312 - Standard Specification for Asphalt Used in Roofing

D315 - Standard Specification for Woven Asbestos Tape

D319 - Standard Specification for Amyl Alcohol (Synthetic)

D322 - Standard Test Method for Gasoline Diluent in Used Gasoline Engine Oils by Distillation

D323 - Standard Test Method for Vapor Pressure of Petroleum Products (Reid Method)

D329 - Standard Specification for Acetone

D330 - Standard Specification for 2-Butoxyethanol

D331 - Standard Specification for 2-Ethoxyethanol

D332 - Standard Test Method for Relative Tinting Strength of White Pigments by Visual Observation

D333 - Standard Test Methods for Clear and Pigmented Lacquers

D341 - Standard Viscosity-Temperature Charts for Liquid Petroleum Products

D344 - Standard Test Method for Relative Hiding Power of Paints by the Visual Evaluation of Brushouts

D345 - Standard Test Method for Sampling and Testing Calcium Chloride for Roads and Structural Applications

D346 - Standard Practice for Collection and Preparation of Coke Samples for Laboratory Analysis

D347 - Standard Tables for Volume and Specific Gravity Correction Tables for Creosote, Creosote-coal Tar Solution and Coal Tar

D348 - Standard Test Methods for Rigid Tubes Used for Electrical Insulation

D349 - Standard Test Methods for Laminated Round Rods Used for Electrical Insulation

D350 - Standard Test Methods for Flexible Treated Sleeving Used for Electrical Insulation

D351 - Standard Classification for Natural Muscovite Block Mica and Thins Based on Visual Quality

D352 - Standard Test Methods for Pasted Mica Used in Electrical Insulation
D358 - Standard Specification for Wood to Be Used as Panels in Weathering Tests of Coatings
D360 - Standard Specification for Shellac Varnishes
D363 - Standard Specification for Tricresyl Phosphate
D365 - Standard Test Methods for Soluble Nitrocellulose Base Solutions
D367 - Standard Test Method for Xylene-Insoluble Matter in Creosote
D368 - Standard Test Method for Specific Gravity of Creosote and Oil-Type Preservatives
D369 - Standard Test Method for Specific Gravity of Creosote Fractions and Residue
D370 - Standard Test Method for Dehydration of Oil-Type Preservatives
D371 - Standard Specification for Asphalt Roll Roofing (Organic Felt) Surfaced with Mineral Granules; Wide Selvage
D372 - Standard Specification for Flexible Treated Sleeving Used for Electrical Insulation
D374M - Standard Test Methods for Thickness of Solid Electrical Insulation (Metric)
D374 - Standard Test Methods for Thickness of Solid Electrical Insulation
D375 - Standard Specification for Asbestos Roving
D378 - Standard Test Methods for Rubber Belting, Flat Type
D380 - Standard Test Methods for Rubber Hose
D381 - Standard Test Method for Gum Content in Fuels by Jet Evaporation
D387 - Standard Test Method for Color and Strength of Color Pigments with a Mechanical Muller
D388 - Standard Classification of Coals by Rank
D390 - Standard Specification for Coal-Tar Creosote for the Preservative Treatment of Piles, Poles, and Timbers for Marine, Land, and Freshwater Use
D391 - Standard Specification for Creosote-Coal Tar Solution
D395 - Standard Test Methods for Rubber Property-Compression Set
D396 - Standard Specification for Fuel Oils
D402 - Standard Test Method for Distillation of Cut-Back Asphaltic (Bituminous) Products
D409 - Standard Test Method for Grindability of Coal by the Hardgrove-Machine Method
D411 - Standard Test Methods for Shellac Used for Electrical Insulation
D412 - Standard Test Methods for Vulcanized Rubber and Thermoplastic Rubbers and Thermoplastic Elastomers-Tension
D413 - Standard Test Methods for Rubber Property-Adhesion to Flexible Substrate
D420 - Guide to Site Characterization for Engineering, Design, and Construction Purposes
D421 - Standard Practice for Dry Preparation of Soil Samples for Particle-Size Analysis and Determination of Soil Constants
D422 - Standard Test Method for Particle-Size Analysis of Soils
D425 - Standard Test Method for Centrifuge Moisture Equivalent of Soils
D427 - Test Method for Shrinkage Factors of Soils by the Mercury Method
D429 - Standard Test Methods for Rubber Property-Adhesion to Rigid Substrates
D430 - Standard Test Methods for Rubber Deterioration-Dynamic Fatigue
D434 - Standard Test Method for Resistance to Slippage of Yarns in Woven Fabrics Using a Standard Seam
D440 - Standard Test Method of Drop Shatter Test for Coal
D441 - Standard Test Method of Tumbler Test for Coal
D444 - Standard Test Methods for Chemical Analysis of Zinc Yellow Pigment (Zinc Chromate Yellow)
D445 - Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (the Calculation of Dynamic Viscosity)
D446 - Standard Specifications and Operating Instructions for Glass Capillary Kinematic Viscometers
D448 - Standard Classification for Sizes of Aggregate for Road and Bridge Construction
D449 - Standard Specification for Asphalt Used in Dampproofing and Waterproofing
D450 - Standard Specification for Coal-Tar Pitch Used in Roofing, Dampproofing, and Waterproofing
D451 - Standard Test Method for Sieve Analysis of Granular Mineral Surfacing For Asphalt Roofing Products

D452 - Standard Test Method for Sieve Analysis of Surfacing for Asphalt Roofing Products
D453 - Standard Test Method for Tar Acids in Creosote-Coal Tar Solutions
D454 - Standard Test Method for Rubber Deterioration by Heat and Air Pressure
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D456 - Standard Specification for Caustic Soda (Anhydrous)
D457 - Standard Specification for Modified Soda (Sesquicarbonate Type)
D458 - Standard Specification for Soda Ash
D459 - Standard Terminology Relating to Soaps and Other Detergents
D460 - Standard Test Methods for Sampling and Chemical Analysis of Soaps and Soap Products
D461 - Standard Test Methods for Felt
D464 - Standard Test Methods for Saponification Number of Naval Store Products Including Tall Oil and Other Related Products
D465 - Standard Test Methods for Acid Number of Naval Stores Products Including Tall Oil and Other Related Products
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D471 - Standard Test Method for Rubber Property-Effect of Liquids
D473 - Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method
D475 - Standard Specification for Pure Para Red Toner Pigment
D476 - Standard Specification for Titanium Dioxide Pigments
D478 - Standard Specification for Zinc Yellow (Zinc Chromate) Pigments
D480 - Standard Test Methods for Sampling and Testing of Flaked Aluminum Powders and Pastes
D482 - Standard Test Method for Ash from Petroleum Products
D483 - Standard Test Method for Unsulfonated Residue of Petroleum Plant Spray Oils
D490 - Standard Specification for Road Tar
D495 - Standard Test Method for High-Voltage, Low-Current, Dry Arc Resistance of Solid Electrical Insulation
D496 - Standard Specification for Chip Soap
D497 - Standard Specification for Ordinary Laundry Bar Soap
D498 - Standard Specification for Powdered Soap (Nonalkaline Soap Powder)
D499 - Standard Specification for White Floating Toilet Soap
D500 - Standard Test Methods of Chemical Analysis of Sulfonated and Sulfated Oils
D501 - Standard Test Methods of Sampling and Chemical Analysis of Alkaline Detergents
D502 - Standard Test Method for Particle Size of Soaps and Other Detergents
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D511 - Standard Test Methods for Calcium and Magnesium In Water
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D513 - Standard Test Methods for Total and Dissolved Carbon Dioxide in Water
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D517 - Standard Specification for Asphalt Plank
D518 - Standard Test Method for Rubber Deterioration-Surface Cracking
D519 - Standard Test Method for Length of Fiber in Wool Top
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D521 - Standard Test Methods for Chemical Analysis of Zinc Dust (Metallic Zinc Powder)
D522 - Standard Test Methods for Mandrel Bend Test of Attached Organic Coatings
D523 - Standard Test Method for Specular Gloss
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D525 - Standard Test Method for Oxidation Stability of Gasoline (Induction Period Method)
D528 - Standard Test Method for Machine Direction of Paper and Paperboard
D529 - Standard Test Method for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Carbon-Arc Method)
D531 - Standard Test Method for Rubber Property-Pusey and Jones Indentation
D533 - Standard Specification for Built Soap, Powdered
D534 - Standard Specification for Alkaline Soap Powder
D537 - Standard Specification for Sodium Metasilicate
D538 - Standard Specification for Trisodium Phosphate

- D542 - Standard Test Method for Index of Refraction of Transparent Organic Plastics
- D543 - Standard Practices for Evaluating the Resistance of Plastics to Chemical Reagents
- D545 - Standard Test Methods for Preformed Expansion Joint Fillers for Concrete Construction (Nonextruding and Resilient Types)
- D546 - Standard Test Method for Sieve Analysis of Mineral Filler for Bituminous Paving Mixtures
- D548 - Standard Test Method for Water-Soluble Acidity or Alkalinity of Paper
- D555 - Standard Guide for Testing Drying Oils
- D558 - Standard Test Methods for Moisture-Density Relations of Soil-Cement Mixtures
- D559 - Standard Test Methods for Wetting and Drying Compacted Soil-Cement Mixtures
- D560 - Standard Test Methods for Freezing and Thawing Compacted Soil-Cement Mixtures
- D561 - Standard Specification for Carbon Black Pigment for Paint
- D562 - Standard Test Method for Consistency of Paints Using the Stormer Viscometer
- D563 - Standard Test Method for Phthalic Anhydride Content of Alkyd Resins and Resin Solutions
- D564 - Standard Test Methods for Liquid Paint Driers
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- D578 - Standard Specification for Glass Fiber Strands
- D579 - Standard Specification for Greige Woven Glass Fabrics
- D580 - Standard Specification for Greige Woven Glass Tapes and Webbing
- D581 - Standard Specification for Glass Fiber Greige Braided Tubular Sleeving
- D584 - Standard Test Method for Wool Content of Raw Wool-Laboratory Scale
- D585 - Standard Practice for Sampling and Accepting a Single Lot of Paper, Paperboard, Fiberboard, and Related Product
- D586 - Standard Test Method for Ash in Pulp, Paper, and Paper Products
- D589 - Standard Test Method for Opacity of Paper (15°/Diffuse Illuminant A, 89% Reflectance Backing and Paper Backing)
- D590 - Standard Test Method for Petroleum Wax in Paper
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- D596 - Standard Practice for Reporting Results of Analysis of Water
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- D609 - Standard Practice for Preparation of Cold-Rolled Steel Panels for Testing Paint, Varnish, Conversion Coatings, and Related Coating Products
- D610 - Standard Test Method for Evaluating Degree of Rusting on Painted Steel Surfaces
- D611 - Standard Test Methods for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents
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- D617 - Standard Test Method for Punching Quality of Phenolic Laminated Sheets
- D618 - Standard Practice for Conditioning Plastics for Testing
- D619 - Standard Test Methods for Vulcanized Fibre Used for Electrical Insulation
- D622 - Standard Test Methods for Rubber Hose for Automotive Air and Vacuum Brake System
- D623 - Standard Test Methods for Rubber Property - Heat Generation and Flexing Fatigue In Compression
- D624 - Standard Test Method for Tear Strength of Conventional Vulcanized Rubber and Thermoplastic Elastomers
- D628 - Standard Specification for Asbestos Tubular Slewing
- D629 - Standard Test Methods for Quantitative Analysis of Textiles
- D632 - Standard Specification for Sodium Chloride
- D633 - Standard Volume Correction Table for Road Tar
- D635 - Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position
- D638 - Standard Test Method for Tensile Properties of Plastics
- D642 - Standard Test Method for Determining Compressive Resistance of Shipping Containers, Components, and Unit Loads
- D643 - Standard Test Method for Folding Endurance of Paper by the Schopper Tester
- D644 - Standard Test Method for Moisture Content of Paper and Paperboard by Oven Drying
- D645/D645M - Standard Test Method for Thickness of Paper and Paperboard
- D646 - Standard Test Method for Grammage of Paper and Paperboard (Mass Per Unit Area)
- D648 - Standard Test Method for Deflection Temperature of Plastics Under Flexural Load in the Edgewise Position
- D653 - Standard Terminology Relating to Soil, Rock, and Contained Fluids
- D656 - Standard Specification for Pure Toluidine Red Toner
- D660 - Standard Test Method for Evaluating Degree of Checking of Exterior Paints
- D661 - Standard Test Method for Evaluating Degree of Cracking of Exterior Paints
- D662 - Standard Test Method for Evaluating Degree of Erosion of Exterior Paints

- D664 - Standard Test Method for Acid Number of Petroleum Products by Potentiometric Titration
- D665 - Standard Test Method for Rust-Preventing Characteristics of Inhibited Mineral Oil in the Presence of Water
- D668 - Standard Test Methods of Measuring Dimensions of Rigid Rods and Tubes Used for Electrical Insulation
- D669 - Standard Test Method for Dissipation Factor and Permittivity Parallel with Laminations of Laminated Sheet and Plate Materials
- D671 - Standard Test Method for Flexural Fatigue of Plastics by Constant-Amplitude-of-Force
- D681 - Standard Specification for Jute Rove and Plied Yarn for Electrical and Packing Purposes
- D685 - Standard Practice for Conditioning Paper and Paper Products for Testing
- D686 - Standard Test Methods of Qualitative Examination of Mineral Filler and Mineral Coating of Paper
- D689 - Standard Test Method for Internal Tearing Resistance of Paper
- D692 - Standard Specification for Coarse Aggregate for Bituminous Paving Mixtures
- D693 - Standard Specification for Crushed Aggregate for Macadam Pavements
- D695 - Standard Test Method for Compressive Properties of Rigid Plastics
- D696 - Standard Test Method for Coefficient of Linear Thermal Expansion of Plastics Between - 30°C and 30°C With a Vitreous Silica Dilatometer
- D698 - Test Method for Laboratory Compaction Characteristics of Soil Using Standard Effort (12,400 ft-lbf/ft
- D704 - Standard Specification for Melamine-Formaldehyde Molding Compounds
- D705 - Standard Specification for Urea-Formaldehyde Molding Compounds
- D706 - Standard Specification for Cellulose Acetate Molding and Extrusion Compounds
- D707 - Standard Specification for Cellulose Acetate Butyrate Molding and Extrusion Compounds
- D709 - Standard Specification for Laminated Thermosetting Materials
- D710 - Standard Specification for Vulcanized Fibre Sheets, Rods, and Tubes Used for Electrical Insulation
- D711 - Standard Test Method for No-Pick-Up Time of Traffic Paint
- D713 - Standard Practice for Conducting Road Service Tests on Fluid Traffic Marking Materials
- D714 - Standard Test Method for Evaluating Degree of Blistering of Paints
- D715 - Standard Test Methods for Analysis of Barium Sulfate Pigment
- D716 - Standard Test Methods for Evaluating Mica Pigment
- D717 - Standard Test Methods for Analysis of Magnesium Silicate Pigment
- D718 - Standard Test Methods for Analysis of Aluminum Silicate Pigment
- D719 - Standard Test Methods for Analysis of Diatomaceous Silica Pigment
- D720 - Standard Test Method for Free-Swelling Index of Coal
- D721 - Standard Test Method for Oil Content of Petroleum Waxes
- D722 - Standard Test Method for Grease Resistance of Paper

- D724 - Standard Test Method for Surface Wett-ability of Paper (Angle-of-Contact Method)
- D726 - Standard Test Method for Resistance of Nonporous Paper to Passage of Air
- D727 - Standard Test Method for Kerosine Number of Roofing and Flooring Felt by the Vacuum Method
- D729 - Standard Specification for Vinylidene Chloride Molding Compounds
- D731 - Standard Test Method for Molding Index of Thermosetting Molding Powder
- D732 - Standard Test Method for Shear Strength of Plastics by Punch Tool
- D737 - Test Method for Air Permeability of Textile Fabrics
- D740 - Standard Specification for Methyl Ethyl Ketone
- D746 - Standard Test Method for Brittleness Temperature of Plastics and Elastomers by Impact
- D747 - Standard Test Method for Apparent Bending Modulus of Plastics by Means of a Cantilever Beam
- D748 - Standard Specification for Natural Block Mica and Mica Films Suitable for Use in Fixed Mica-Dielectric Capacitors
- D750 - Standard Test Method for Rubber Deterioration in Carbon-Arc Weathering Apparatus
- D751 - Standard Test Methods for Coated Fabrics
- D763 - Standard Specification for Raw and Burnt Umber Pigments
- D765 - Standard Specification for Raw and Burnt Sienna Pigments
- D768 - Standard Specification for Yellow Iron Oxide Hydrated
- D769 - Standard Specification for Black Synthetic Iron Oxide
- D770 - Standard Specification for Isopropyl Alcohol
- D772 - Standard Test Method for Evaluating Degree of Flaking (Scaling) of Exterior Paints
- D774/D774M - Standard Test Method for Bursting Strength of Paper
- D776 - Standard Test Method for Determination of Effect of Dry Heat on Properties of Paper and Board
- D777 - Standard Test Methods for Flammability of Treated Paper and Paperboard
- D778 - Standard Test Methods for Hydrogen Ion Concentration (pH) of Paper Extracts (Hot-Extraction and Cold-Extraction Procedures)
- D779 - Standard Test Method for Water Resistance of Paper, Paperboard, and Other Sheet Materials by the Dry Indicator Method
- D780 - Standard Test Method for Printing Ink Permeation of Paper (Castor Oil Test)
- D784 - Standard Specification for Orange Shellac and Other Indian Lacs for Electrical Insulation
- D785 - Standard Test Method for Rockwell Hardness of Plastics and Electrical Insulating Materials
- D787 - Standard Specification for Ethyl Cellulose Molding and Extrusion Compounds
- D788 - Standard Classification System for Poly(Methyl Methacrylate) (PMMA) Molding and Extrusion Compounds
- D789 - Standard Test Methods for Determination of Relative Viscosity and Moisture Content of Polyamide (PA)
- D790 - Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials
- D792 - Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement
- D799 - Standard Specification for Liquid Toilet Soap
- D800 - Standard Test Methods of Chemical Analysis of Industrial Metal Cleaning Compositions
- D801 - Standard Test Methods for Sampling and Testing Dipentene
- D802 - Standard Test Methods for Sampling and Testing Pine Oils
- D803 - Standard Test Methods for Testing Tall Oil
- D804 - Terminology Relating to Naval Stores, Including Tall Oil and Related Products
- D806 - Standard Test Method for Cement Content of Soil-Cement Mixtures
- D807 - Standard Test Method for Assessing the Tendency of Industrial Boiler Waters to Cause Embrittlement (USBM* Embrittlement Detector Method)
- D808 - Standard Test Method for Chlorine in New and Used Petroleum Products (Bomb Method)
- D813 - Standard Test Method for Rubber Deterioration-Crack Growth
- D814 - Standard Test Method for Rubber Property- Vapor Transmission of Volatile Liquids

- D816 - Standard Test Methods for Rubber Cements
- D817 - Standard Test Methods of Testing Cellulose Acetate Propionate and Cellulose Acetate Butyrate
- D820 - Standard Test Methods for Chemical Analysis of Soaps Containing Synthetic Detergents
- D822 - Standard Practice for Conducting Tests on Paint and Related Coatings and Materials Using Filtered Open-Flame Carbon-Arc Exposure Apparatus
- D823 - Standard Practices for Producing Films of Uniform Thickness of Paint, Varnish, and Related Products on Test Panels
- D824 - Standard Test Method for Rate of Absorption of Water by Bibulous Papers
- D828 - Standard Test Method for Tensile Properties of Paper and Paperboard Using Constant-Rate-of-Elongation Apparatus
- D829 - Standard Test Methods for Wet Tensile Breaking Strength of Paper and Paper Products
- D831 - Standard Test Method for Gas Content of Cable and Capacitor Oils
- D832 - Standard Practice for Rubber Conditioning For Low-Temperature Testing
- D841 - Standard Specification for Nitration Grade Toluene
- D843 - Standard Specification for Nitration Grade Xylene
- D847 - Standard Test Method for Acidity of Benzene, Toluene, Xylenes, Solvent Naphthas, and Similar Industrial Aromatic Hydrocarbons
- D848 - Standard Test Method for Acid Wash Color of Industrial Aromatic Hydrocarbons
- D849 - Standard Test Method for Copper Strip Corrosion by Industrial Aromatic Hydrocarbons
- D850 - Standard Test Method for Distillation of Industrial Aromatic Hydrocarbons and Related Materials
- D852 - Standard Test Method for Solidification Point of Benzene
- D853 - Standard Test Method for Hydrogen Sulfide and Sulfur Dioxide Content (Qualitative) of Industrial Aromatic Hydrocarbons
- D854 - Standard Test Method for Specific Gravity of Soils
- D857 - Standard Test Method for Aluminum in Water
- D858 - Standard Test Methods for Manganese in Water
- D859 - Standard Test Method for Silica in Water
- D861 - Standard Practice for Use of the Tex System to Designate Linear Density of Fibers, Yarn Intermediates, and Yarns
- D865 - Standard Test Method for Rubber-Deterioration by Heating in Air (Test Tube Enclosure)
- D866 - Standard Specification for Crosslinked Styrene-Butadiene (SBR) Synthetic Rubber Jacket for Wire and Cable
- D868 - Standard Test Method for Evaluating Degree of Bleeding of Traffic Paint
- D869 - Standard Test Method for Evaluating Degree of Settling of Paint
- D870 - Standard Practice for Testing Water Resistance of Coatings Using Water Immersion
- D871 - Standard Test Methods of Testing Cellulose Acetate
- D873 - Standard Test Method for Oxidation Stability of Aviation Fuels (Potential Residue Method)
- D874 - Standard Test Method for Sulfated Ash from Lubricating Oils and Additives
- D876 - Standard Test Methods for Nonrigid Vinyl Chloride Polymer Tubing Used for Electrical Insulation
- D877 - Standard Test Method for Dielectric Breakdown Voltage of Insulating Liquids Using Disk Electrodes
- D878 - Standard Test Method for Inorganic Chlorides and Sulfates in Insulating Oils
- D880 - Standard Test Method for Impact Testing for Shipping Containers and Systems
- D882 - Standard Test Method for Tensile Properties of Thin Plastic Sheeting
- D883 - Standard Terminology Relating to Plastics
- D885 - Standard Test Methods for Tire Cords, Tire Cord Fabrics, and Industrial Filament Yarns Made from Man-Made Organic-Base Fibers
- D887 - Standard Practices for Sampling Water-Formed Deposits
- D888 - Standard Test Methods for Dissolved Oxygen in Water
- D889 - Standard Test Method for Volatile Oil in Rosin
- D890 - Standard Test Method for Water in Liquid Naval Stores
- D891 - Standard Test Methods for Specific Gravity, Apparent, of Liquid Industrial Chemicals

- D892 - Standard Test Method for Foaming Characteristics of Lubricating Oils
- D893 - Standard Test Method for Insolubles In Used Lubricating Oils
- D896 - Standard Test Method for Resistance of Adhesive Bonds to Chemical Reagents
- D897 - Standard Test Method for Tensile Properties of Adhesive Bonds
- D898 - Standard Test Method for Applied Weight Per Unit Area of Dried Adhesive Solids
- D899 - Standard Test Method for Applied Weight Per Unit Area of Liquid Adhesive
- D901 - Standard Methods of Testing Askarels
- D902 - Standard Test Methods for Flexible Resin-Coated Glass Fabrics and Glass Fabric Tapes Used for Electrical Insulation
- D903 - Standard Test Method for Peel or Stripping Strength of Adhesive Bonds
- D904 - Standard Practice for Exposure of Adhesive Specimens to Artificial Light
- D905 - Standard Test Method for Strength Properties of Adhesive Bonds in Shear by Compression Loading
- D906 - Standard Test Method for Strength Properties of Adhesives in Plywood Type Construction in Shear by Tension Loading
- D907 - Standard Terminology of Adhesives
- D909 - Standard Test Method for Knock Characteristics of Aviation Gasolines by the Supercharge Method
- D910 - Standard Specification for Aviation Gasolines
- D912 - Standard Specification for Cuprous Oxide for Use in Antifouling Paints
- D913 - Standard Test Method for Evaluating Degree of Resistance to Wear of Traffic Paint
- D914 - Standard Test Methods for Ethylcellulose
- D918 - Standard Test Method for Blocking Resistance of Paper and Paperboard
- D919 - Standard Test Method for Copper Number of Paper and Paperboard
- D922 - Standard Specification for Nonrigid Vinyl Chloride Polymer Tubing
- D923 - Standard Practices for Sampling Electrical Insulating Liquids
- D924 - Standard Test Method for Dissipation Factor (or Power Factor) and Relative Permittivity (Dielectric Constant) of Electrical Insulating Liquids
- D925 - Standard Test Methods for Rubber Property-Staining of Surfaces (Contact, Migration, and Diffusion)
- D926 - Standard Test Method for Rubber Property-Plasticity and Recovery (Parallel Plate Method)
- D928 - Standard Specification for Sodium Bicarbonate
- D929 - Standard Specification for Borax
- D930 - Standard Test Method of Total Immersion Corrosion Test of Water-Soluble Aluminum Cleaners
- D932 - Standard Test Method for Iron Bacteria in Water and Water-Formed Deposits
- D933 - Standard Practice for Reporting Results of Examination and Analysis of Water-Formed Deposits
- D934 - Standard Practices for Identification of Crystalline Compounds in Water-Formed Deposits By X-Ray Diffraction
- D937 - Standard Test Method for Cone Penetration of Petrolatum
- D938 - Standard Test Method for Congealing Point of Petroleum Waxes, Including Petrolatum
- D942 - Standard Test Method for Oxidation Stability of Lubricating Greases by the Oxygen Bomb Method
- D943 - Standard Test Method for Oxidation Characteristics of Inhibited Mineral Oils
- D945 - Standard Test Methods for Rubber Properties in Compression or Shear (Mechanical Oscillograph)
- D946 - Standard Specification for Penetration-Graded Asphalt Cement for Use in Pavement Construction
- D950 - Standard Test Method for Impact Strength of Adhesive Bonds
- D951 - Standard Test Method for Water Resistance of Shipping Containers by Spray Method
- D952 - Standard Test Method for Bond or Cohesive Strength of Sheet Plastics and Electrical Insulating Materials
- D953 - Standard Test Method for Bearing Strength of Plastics
- D955 - Standard Test Method for Measuring Shrinkage from Mold Dimensions of Molded Plastics

D957 - Standard Practice for Determining Surface Temperature of Molds for Plastics
D960 - Standard Specification for Raw Castor Oil
D961 - Standard Specification for Dehydrated Castor Oil
D962 - Standard Specification for Aluminum Powder and Paste Pigments for Paints
D964 - Standard Specification for Copper Powder for Use in Antifouling Paints
D968 - Standard Test Methods for Abrasion Resistance of Organic Coatings by Falling Abrasive
D969 - Standard Test Method for Laboratory Determination of Degree of Bleeding of Traffic Paint
D970 - Standard Test Methods for Para Red and Toluidine Red Pigments
D971 - Standard Test Method for Interfacial Tension of Oil Against Water by the Ring Method
D972 - Standard Test Method for Evaporation Loss of Lubricating Greases and Oils
D974 - Standard Test Method for Acid and Base Number by Color-Indicator Titration
D975 - Standard Specification for Diesel Fuel Oils
D976 - Standard Test Methods for Calculated Cetane Index of Distillate Fuels
D977 - Standard Specification for Emulsified Asphalt
D979 - Standard Practice for Sampling Bituminous Paving Mixtures
D984 - Standard Test Methods for Reducible Sulfur in Paper
D985 - Standard Test Method for Brightness of Pulp, Paper, and Paperboard (Directional Reflectance at 457 nm)
D991 - Standard Test Method for Rubber Property-Volume Resistivity Of Electrically Conductive and Antistatic Products
D994 - Standard Specification for Preformed Expansion Joint Filler for Concrete (Bituminous Type)
D995 - Standard Specification for Mixing Plants for Hot-Mixed, Hot-Laid Bituminous Paving Mixtures
D996 - Standard Terminology of Packaging and Distribution Environments
D999 - Standard Methods for Vibration Testing of Shipping Containers
D1000 - Standard Test Method for Pressure-Sensitive Adhesive-Coated Tapes Used for Electrical and Electronic Applications
D1002 - Standard Test Method for Apparent Shear Strength of Single-Lap-Joint Adhesively Bonded Metal Specimens by Tension Loading (Metal-to-Metal)
D1003 - Standard Test Method for Haze and Luminous Transmittance of Transparent Plastics
D1004 - Standard Test Method for Initial Tear Resistance of Plastic Film and Sheet
D1005 - Standard Test Method for Measurement of Dry-Film Thickness of Organic Coatings Using Micrometers
D1006 - Standard Practice for Conducting Exterior Exposure Tests of Paints on Wood
D1007 - Standard Specification for sec-Butyl Alcohol
D1013 - Standard Test Method for Determining Total Nitrogen in Resins and Plastics
D1014 - Standard Practice for Conducting Exterior Exposure Tests of Paints on Steel
D1015 - Standard Test Method for Freezing Points of High-Purity Hydrocarbons
D1016 - Standard Test Method for Purity of Hydrocarbons from Freezing Points
D1018 - Standard Test Method for Hydrogen In Petroleum Fractions
D1025 - Standard Test Method for Nonvolatile Residue of Polymerization Grade Butadiene
D1029 - Standard Test Method for Peeling Resistance of Paper and Paperboard
D1030 - Standard Test Method for Fiber Analysis of Paper and Paperboard
D1034 - Standard Specification for Fluor-Chrome-Arsenate-Phenol
D1035 - Standard Test Methods for Chemical Analysis of Fluor-Chrome-Arsenate-Phenol
D1036 - Standard Test Methods of Static Tests of Wood Poles
D1037 - Standard Test Methods for Evaluating Properties of Wood-Base Fiber and Particle Panel Materials
D1038 - Standard Terminology Relating to Veneer and Plywood
D1039 - Standard Test Methods for Glass-Bonded Mica Used as Electrical Insulation
D1042 - Standard Test Method for Linear Dimensional Changes of Plastics Under Accelerated Service Conditions
D1043 - Standard Test Method for Stiffness Properties of Plastics as a Function of Temperature by Means of a Torsion Test
D1044 - Standard Test Method for Resistance of Transparent Plastics to Surface Abrasion

D1045 - Standard Test Methods for Sampling and Testing Plasticizers Used in Plastics
D1047 - Standard Specification for Poly(Vinyl Chloride) Jacket for Wire and Cable
D1048 - Standard Specification for Rubber Insulating Blankets
D1049 - Standard Specification for Rubber Insulating Covers
D1050 - Standard Specification for Rubber Insulating Line Hose
D1051 - Standard Specification for Rubber Insulating Sleeves
D1052 - Standard Test Method for Measuring Rubber Deterioration-Cut Growth Using Ross Flexing Apparatus
D1053 - Standard Test Methods for Rubber Property-Stiffening at Low Temperatures Flexible Polymers and Coated Fabrics
D1054 - Standard Test Method for Rubber Property-Resilience Using a Rebound Pendulum
D1055 - Standard Specifications for Flexible Cellular Materials-Latex Foam
D1056 - Standard Specification for Flexible Cellular Materials-Sponge or Expanded Rubber
D1059 - Standard Test Method for Yarn Number Based on Short-Length Specimens
D1060 - Standard Practice for Core Sampling of Raw Wool in Packages for Determination of Percentage of Clean Wool Fiber Present
D1061 - Standard Specification for Asbestos Lap
D1062 - Standard Test Method for Cleavage Strength of Metal-to-Metal Adhesive Bonds
D1064 - Standard Test Methods for Iron in Rosin Tall Oil Fatty Acids and Other Related Products
D1065 - Standard Test Method for Unsaponifiable Matter in Naval Stores, Including Rosin, Tall Oil, and Related Products
D1066 - Standard Practice for Sampling Steam
D1067 - Standard Test Methods for Acidity or Alkalinity of Water
D1068 - Standard Test Methods for Iron in Water
D1070 - Standard Test Methods for Relative Density of Gaseous Fuels
D1071 - Standard Test Methods for Volumetric Measurement of Gaseous Fuel Samples
D1072 - Standard Test Method for Total Sulfur in Fuel Gases
D1073 - Standard Specification for Fine Aggregate for Bituminous Paving Mixtures
D1074 - Standard Test Method for Compressive Strength of Bituminous Mixtures
D1075 - Standard Test Method for Effect of Water on Compressive Strength of Compacted Bituminous Mixtures
D1076 - Standard Specification for Rubber-Concentrated, Ammonia Preserved, Creamed, and Centrifuged Natural Latex
D1078 - Standard Test Method for Distillation Range of Volatile Organic Liquids
D1079 - Standard Terminology Relating to Roofing, Waterproofing, and Bituminous Materials
D1082 - Standard Test Method for Dissipation Factor and Permittivity (Dielectric Constant) of Mica
D1083 - Standard Test Methods for Mechanical Handling of Unitized Loads and Large Shipping Cases and Crates
D1084 - Standard Test Methods for Viscosity of Adhesives
D1091 - Standard Test Methods for Phosphorus in Lubricating Oils and Additives
D1092 - Standard Test Method for Measuring Apparent Viscosity of Lubricating Greases
D1093 - Standard Test Method for Acidity of Hydrocarbon Liquids and Their Distillation Residues
D1094 - Standard Test Method for Water Reaction of Aviation Fuels
D1101 - Standard Test Methods for Integrity of Glue Joints in Structural Laminated Wood Products for Exterior Use
D1102 - Standard Test Method for Ash in Wood
D1105 - Standard Test Method for Preparation of Extractive-Free Wood
D1106 - Standard Test Method for Acid-Insoluble Lignin in Wood
D1107 - Standard Test Method for Ethanol-Toluene Solubility of Wood
D1108 - Standard Test Method for Dichloromethane Solubles in Wood
D1109 - Standard Test Method for 1% Sodium Hydroxide Solubility of Wood
D1110 - Standard Test Methods for Water Solubility of Wood
D1113 - Standard Test Method for Vegetable Matter and Other Alkali-Insoluble Impurities in Scoured Wool
D1117 - Standard Test Methods for Nonwoven Fabrics

- D1118 - Standard Test Method for Magnetic Rating of Asbestos Fiber and Asbestos Textiles
- D1119 - Standard Test Method for Percent Ash Content of Engine Coolants and Antirusts
- D1120 - Standard Test Method for Boiling Point of Engine Coolants
- D1121 - Standard Test Method for Reserve Alkalinity of Engine Coolants and Antirusts
- D1122 - Standard Test Method for Density or Relative Density of Engine Coolant Concentrates and Engine Coolants By The Hydrometer
- D1123 - Standard Test Methods for Water in Engine Coolant Concentrate by the Karl Fischer Reagent Method
- D1125 - Standard Test Methods for Electrical Conductivity and Resistivity of Water
- D1126 - Standard Test Method for Hardness in Water
- D1129 - Standard Terminology Relating to Water
- D1131 - Standard Test Methods of Testing Rosin Oils
- D1133 - Standard Test Method for Kauri-Butanol Value of Hydrocarbon Solvents
- D1135 - Standard Test Methods for Chemical Analysis of Blue Pigments
- D1139 - Standard Specification for Aggregate for Single or Multiple Bituminous Surface Treatments
- D1140 - Standard Test Method for Amount of Material in Soils Finer Than the No. 200 (75-[mu]m) Sieve
- D1141 - Standard Specification for Substitute Ocean Water
- D1142 - Standard Test Method for Water Vapor Content of Gaseous Fuels by Measurement of Dew-Point Temperature
- D1143 - Standard Test Method for Piles Under Static Axial Compressive Load
- D1144 - Standard Practice for Determining Strength Development of Adhesive Bonds
- D1146 - Standard Test Method for Blocking Point of Potentially Adhesive Layers
- D1148 - Standard Test Method for Rubber Deterioration-Heat and Ultraviolet Light Discoloration of Light-Colored Surfaces
- D1149 - Standard Test Method for Rubber Deterioration-Surface Ozone Cracking in a Chamber
- D1151 - Standard Test Method for Effect of Moisture and Temperature on Adhesive Bonds
- D1152 - Standard Specification for Methanol (Methyl Alcohol)
- D1153 - Standard Specification for Methyl Isobutyl Ketone
- D1155 - Standard Test Method for Roundness of Glass Spheres
- D1157 - Standard Test Method for Total Inhibitor Content (TBC) of Light Hydrocarbons
- D1159 - Standard Test Method for Bromine Numbers of Petroleum Distillates and Commercial Aliphatic Olefins by Electrometric Titration
- D1160 - Standard Test Method for Distillation of Petroleum Products at Reduced Pressure
- D1165 - Standard Nonmenclature of Domestic Hardwoods and Softwoods
- D1166 - Standard Test Method for Methoxyl Groups in Wood and Related Materials
- D1168 - Standard Test Methods for Hydrocarbon Waxes Used for Electrical Insulation
- D1169 - Standard Test Method for Specific Resistance (Resistivity) of Electrical Insulating Liquids
- D1171 - Standard Test Method for Rubber Deterioration-Surface Ozone Cracking Outdoors or Chamber (Triangular Specimens)
- D1172 - Standard Guide for pH of Aqueous Solutions of Soaps and Detergents
- D1173 - Standard Test Method for Foaming Properties of Surface-Active Agents
- D1176 - Standard Test Method for Sampling and Preparing Aqueous Solutions of Engine Coolants or Antirusts for Testing Purposes
- D1177 - Standard Test Method for Freezing Point of Aqueous Engine Coolants
- D1179 - Standard Test Methods for Fluoride Ion in Water
- D1183 - Standard Test Methods for Resistance of Adhesives to Cyclic Laboratory Aging Conditions
- D1184 - Standard Test Method for Flexural Strength of Adhesive Bonded Laminated Assemblies
- D1185 - Standard Test Methods for Pallets and Related Structures Employed in Materials Handling and Shipping
- D1186 - Standard Test Methods for Nondestructive Measurement of Dry Film Thickness of Nonmagnetic Coatings Applied to a Ferrous Base
- D1187 - Standard Specification for Asphalt-Base Emulsions for Use as Protective Coatings for Metal
- D1188 - Standard Test Method for Bulk Specific Gravity and Density of Compacted Bituminous

Mixtures Using Paraffin-Coated Specimens

- D1190 - Standard Specification for Concrete Joint Sealer, Hot-Applied Elastic Type
- D1192 - Standard Specification for Equipment for Sampling Water and Steam in Closed Conduits
- D1193 - Standard Specification for Reagent Water
- D1194 - Standard Test Method for Bearing Capacity of Soil for Static Load and Spread Footings
- D1195 - Standard Test Method for Repetitive Static Plate Load Tests of Soils and Flexible Pavement Components, for Use in Evaluation and Design of Airport and Highway Pavements
- D1196 - Standard Test Method for Nonrepetitive Static Plate Load Tests of Soils and Flexible Pavement Components, for Use in Evaluation and Design of Airport and Highway Pavements
- D1198 - Standard Test Method for Solvent Tolerance of Amine Resins
- D1199 - Standard Specification for Calcium Carbonate Pigments
- D1200 - Standard Test Method for Viscosity by Ford Viscosity Cup
- D1201 - Standard Specification for Thermosetting Polyester Molding Compounds
- D1203 - Standard Test Methods for Volatile Loss From Plastics Using Activated Carbon Methods
- D1204 - Standard Test Method for Linear Dimensional Changes of Nonrigid Thermoplastic Sheeting or Film at Elevated Temperature
- D1208 - Standard Test Methods for Common Properties of Certain Pigments
- D1209 - Standard Test Method for Color of Clear Liquids (Platinum-Cobalt Scale)
- D1210 - Standard Test Method for Fineness of Dispersion of Pigment-Vehicle Systems by Hegman-Type Gage
- D1211 - Standard Test Method for Temperature-Change Resistance of Clear Nitrocellulose Lacquer Films Applied to Wood
- D1212 - Standard Test Methods for Measurement of Wet Film Thickness of Organic Coatings
- D1214 - Standard Test Method for Sieve Analysis of Glass Spheres
- D1217 - Standard Test Method for Density and Relative Density (Specific Gravity) of Liquids by Bingham Pycnometer
- D1218 - Standard Test Method for Refractive Index and Refractive Dispersion of Hydrocarbon Liquids
- D1223 - Standard Test Method for Specular Gloss of Paper and Paperboard at 75°
- D1224 - Standard Test Methods for Zinc and Cadmium in Paper
- D1227 - Standard Specification for Emulsified Asphalt Used as a Protective Coating for Roofing
- D1229 - Standard Test Method for Rubber Property-Compression Set at Low Temperatures
- D1230 - Standard Test Method for Flammability of Apparel Textiles
- D1233 - Standard Specification for Twine Made From Bast and Leaf Fibers
- D1234 - Standard Test Method of Sampling and Testing Staple Length of Grease Wool
- D1238 - Standard Test Method for Flow Rates of Thermoplastics by Extrusion Plastometer
- D1239 - Standard Test Method for Resistance of Plastic Films to Extraction by Chemicals
- D1240 - Standard Test Methods for Rosin Acids Content of Naval Stores, Including Rosin, Tall Oil, and Related Products
- D1241 - Standard Specification for Materials for Soil-Aggregate Subbase, Base, and Surface Courses
- D1242 - Standard Test Methods for Resistance of Plastic Materials to Abrasion
- D1243 - Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers

- D1244 - Standard Practice for Designation of Yarn Construction
- D1245 - Standard Practice for Examination of Water-Formed Deposits by Chemical Microscopy
- D1246 - Standard Test Method for Bromide Ion in Water
- D1248 - Standard Specification for Polyethylene Plastics Molding and Extrusion Materials For Wire and Cable
- D1249 - Standard Specification for Octyl Ortho-Phthalate Ester Plasticizers
- D1250 - Standard Guide for Petroleum Measurement Tables
- D1252 - Standard Test Methods for Chemical Oxygen Demand (Dichromate Oxygen Demand) of Water
- D1253 - Standard Test Method for Residual Chlorine in Water
- D1257 - Standard Specification for High-Gravity Glycerin
- D1258 - Standard Test Methods for High-Gravity Glycerin
- D1259 - Standard Test Methods for Nonvolatile Content of Resin Solutions
- D1263 - Standard Test Method for Leakage Tendencies of Automotive Wheel Bearing Greases
- D1264 - Standard Test Method for Determining the Water Washout Characteristics of Lubricating Greases
- D1265 - Standard Practice for Sampling Liquefied Petroleum (LP) Gases (Manual Method)
- D1266 - Standard Test Method for Sulfur in Petroleum Products (Lamp Method)
- D1267 - Standard Test Method for Gage Vapor Pressure of Liquefied Petroleum (LP) Gases (LP-Gas Method)
- D1272 - Standard Specification for Pentachlorophenol
- D1274 - Standard Test Methods for Chemical Analysis of Pentachlorophenol
- D1275 - Standard Test Method for Corrosive Sulfur in Electrical Insulating Oils
- D1278 - Standard Test Methods for Rubber from Natural Sources-Chemical Analysis
- D1280 - Standard Test Method of Total Immersion Corrosion Test for Soak Tank Metal Cleaners
- D1282 - Standard Test Method for Resistance to Airflow as an Indication of Average Fiber Diameter of Wool Top, Card Sliver, and Scoured Wool
- D1283 - Standard Test Method for Alkali-Solubility of Wools
- D1287 - Standard Test Method for pH of Engine Coolants and Antirusts
- D1290 - Standard Test Method for Sediment in Water-Emulsion Polishes by Centrifuge
- D1291 - Standard Practice for Estimation of Chlorine Requirement or Demand of Water, or Both
- D1292 - Standard Test Method for Odor in Water
- D1293 - Standard Test Methods for pH of Water
- D1294 - Standard Test Method for Tensile Strength and Breaking Tenacity of Wool Fiber Bundles 1-in. (25.4-mm) Gage Length
- D1296 - Standard Test Method for Odor of Volatile Solvents and Diluents
- D1298 - Standard Practice for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method
- D1301 - Standard Test Methods for Chemical Analysis of White Lead Pigments
- D1304 - Standard Test Methods for Adhesives Relative to Their Use as Electrical Insulation
- D1305 - Standard Specification for Electrical Insulating Paper and Paperboard-Sulfate (Kraft) Layer Type

- D1306 - Standard Test Method for Phthalic Anhydride Content of Alkyd Resins and Esters Containing Other Dibasic Acids (Gravimetric)
- D1308 - Standard Test Method for Effect of Household Chemicals on Clear and Pigmented Organic Finishes
- D1309 - Standard Test Method for Settling Properties of Traffic Paints During Storage
- D1310 - Standard Test Method for Flash Point and Fire Point of Liquids by Tag Open-Cup Apparatus
- D1312 - Standard Test Methods for Apparent Free Phenols in Synthetic Phenolic Resins or Solutions Used for Coating Purposes
- D1316 - Standard Test Method for Fineness of Grind of Printing Inks By the NPIRI Grindometer
- D1319 - Standard Test Method for Hydrocarbon Types in Liquid Petroleum Products by Fluorescent Indicator Adsorption
- D1321 - Standard Test Method for Needle Penetration of Petroleum Waxes
- D1322 - Standard Test Method for Smoke Point of Kerosine and Aviation Turbine Fuel
- D1324 - Standard Specification for Modified Wood
- D1325 - Standard Specification for Ammoniacal Copper Arsenate and Ammoniacal Copper Zinc Arsenate
- D1326 - Standard Test Methods for Chemical Analysis of Ammoniacal Copper Arsenate and Ammoniacal Copper Zinc Arsenate
- D1327 - Standard Specification for Bitumen-Saturated Woven Burlap Fabrics Used in Roofing and Waterproofing
- D1329 - Standard Test Method for Evaluating Rubber Property-Retraction at Lower Temperatures (TR Test)
- D1330 - Standard Specification for Rubber Sheet Gaskets
- D1331 - Standard Test Methods for Surface and Interfacial Tension of Solutions of Surface-Active Agents
- D1334 - Standard Test Method for Wool Content of Raw Wool-Commercial Scale
- D1335 - Standard Test Method for Tuft Bind of Pile Yarn Floor Coverings
- D1336 - Standard Test Method for Distortion of Yarn in Woven Fabrics
- D1337 - Standard Test Method for Storage Life of Adhesives by Consistency and Bond Strength
- D1338 - Standard Test Method for Working Life of Liquid or Paste Adhesives by Consistency and Bond Strength
- D1342 - Standard Test Method for Paraffin-Type Hydrocarbons in Carnauba Wax
- D1343 - Standard Test Method for Viscosity of Cellulose Derivatives by Ball-Drop Method
- D1347 - Standard Test Methods for Methylcellulose
- D1348 - Standard Test Methods for Moisture in Cellulose
- D1349 - Standard Practice for Rubber-Standard Temperatures For Testing
- D1351 - Standard Specification for Thermoplastic Polyethylene Insulation for Electrical Wire and Cable
- D1352 - Standard Specification for Ozone-Resisting Butyl Rubber Insulation for Wire and Cable
- D1353 - Standard Test Method for Nonvolatile Matter in Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Products
- D1356 - Standard Terminology Relating to Sampling and Analysis of Atmospheres
- D1357 - Standard Practice for Planning the Sampling of the Ambient Atmosphere
- D1358 - Standard Test Method for Spectrophotometric Diene Value of Dehydrated Castor Oil and Its Derivatives
- D1360 - Standard Test Method for Fire Retardancy of Paints (Cabinet Method)
- D1363 - Standard Test Method for Permanganate Time of Acetone and Methanol
- D1364 - Standard Test Method for Water in Volatile Solvents (Karl Fischer Reagent Titration Method)
- D1366 - Standard Practice for Reporting Particle Size Characteristics of Pigments
- D1367 - Standard Test Method for Lubricating Qualities of Graphites
- D1369 - Standard Practice for Quantities of Materials for Bituminous Surface Treatments

- D1370 - Standard Test Method for Contact Compatibility Between Asphaltic Materials (Oliensis Test)
- D1374 - Standard Test Method of Aerated Total Immersion Corrosion Test for Metal Cleaners
- D1384 - Standard Test Method for Corrosion Test for Engine Coolants in Glassware
- D1385 - Standard Test Method for Hydrazine in Water
- D1386 - Standard Test Method for Acid Number (Empirical) of Synthetic and Natural Waxes
- D1387 - Standard Test Method for Saponification Number (Empirical) of Synthetic and Natural Waxes
- D1388 - Standard Test Method for Stiffness of Fabrics
- D1389 - Standard Test Method for Proof-Voltage Testing of Thin Solid Electrical Insulating Materials
- D1392 - Standard Specification for Safflower Oil
- D1394 - Standard Test Methods for Chemical Analysis of White Titanium Pigments
- D1396 - Standard Test Methods for Chemical Analysis of Poly(Vinyl Butyral)
- D1397 - Standard Test Method for Unsaponifiable Matter in Alkyd Resins and Resin Solutions
- D1398 - Standard Test Method for Fatty Acid Content of Alkyd Resins and Alkyd Resin Solutions
- D1399 - Standard Test Method for Unsaponifiable Contents of Tricresyl Phosphate
- D1400 - Standard Test Method for Nondestructive Measurement of Dry Film Thickness of Nonconductive Coatings Applied to a Nonferrous Metal Base
- D1401 - Standard Test Method for Water Separability of Petroleum Oils and Synthetic Fluids
- D1403 - Standard Test Methods for Cone Penetration of Lubricating Grease Using One-Quarter and One-Half Scale Cone Equipment
- D1404 - Standard Test Method for Estimation of Deleterious Particles in Lubricating Grease
- D1405 - Standard Test Method for Estimation of Net Heat of Combustion of Aviation Fuels
- D1411 - Standard Test Methods for Water-Soluble Chlorides Present as Admixtures in Graded Aggregate Road Mixes
- D1412 - Standard Test Method for Equilibrium Moisture of Coal at 96 to 97 Percent Relative Humidity and 30°C
- D1413 - Standard Test Method for Wood Preservatives by Laboratory Soil-Block Cultures
- D1414 - Standard Test Methods for Rubber O-Rings
- D1415 - Standard Test Method for Rubber Property-International Hardness
- D1417 - Standard Test Methods for Rubber Latices-Synthetic
- D1418 - Standard Practice for Rubber and Rubber Latices-Nomenclature
- D1422 - Standard Test Method for Twist in Single Spun Yarns by the Untwist-Retwist Method
- D1423 - Standard Test Method for Twist in Yarns by the Direct-Counting
- D1424 - Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus
- D1425 - Standard Test Method for Unevenness of Textile Strands Using Capacitance Testing Equipment

- D1426 - Standard Test Methods for Ammonia Nitrogen In Water
- D1429 - Standard Test Methods for Specific Gravity of Water and Brine
- D1430 - Standard Specification for Polychlorotrifluoroethylene (PCTFE) Plastics
- D1434 - Standard Test Method for Determining Gas Permeability Characteristics of Plastic Film and Sheeting
- D1435 - Standard Practice for Outdoor Weathering of Plastics
- D1436 - Standard Test Methods for Application of Emulsion Floor Polishes to Substrates for Testing Purposes
- D1439 - Standard Test Methods for Sodium Carboxymethylcellulose
- D1440 - Standard Test Method for Length and Length Distribution of Cotton Fibers (Array Method)
- D1441 - Standard Practice for Sampling Cotton Fibers for Testing
- D1442 - Standard Test Method for Maturity of Cotton Fibers (Sodium Hydroxide Swelling and Polarized Light Procedures)
- D1445 - Standard Test Method for Breaking Strength and Elongation of Cotton Fibers (Flat Bundle Method)
- D1447 - Standard Test Method for Length and Length Uniformity of Cotton Fibers by Fibrograph Measurement
- D1448 - Standard Test Method for Micronaire Reading of Cotton Fibers
- D1452 - Standard Practice for Soil Investigation and Sampling by Auger Borings
- D1455 - Standard Test Method for 60° Specular Gloss of Emulsion Floor Polish
- D1456 - Standard Test Method for Rubber Property-Elongation at Specific Stress
- D1458 - Standard Test Methods for Fully Cured Silicone Rubber-Coated Glass Fabric and Tapes for Electrical Insulation
- D1459 - Standard Specification for Silicone Varnished Glass Cloth and Tape for Electrical Insulation
- D1460 - Standard Test Method for Rubber Property-Change in Length During Liquid Immersion
- D1461 - Standard Test Method for Moisture or Volatile Distillates in Bituminous Paving Mixtures
- D1462 - Standard Specification for Refined Soybean Oil
- D1464 - Standard Test Method for Differential Dyeing Behavior of Cotton
- D1465 - Standard Test Method for Blocking and Picking Points of Petroleum Wax
- D1466 - Standard Test Method for Sampling Liquid Oils and Fatty Acids Commonly Used in Paints, Varnishes, and Related Materials
- D1467 - Standard Guide for Testing Fatty Acids Used in Protective Coatings
- D1468 - Standard Test Method for Volatile Matter in Tricresyl Phosphate
- D1469 - Standard Test Method for Total Rosin Acids Content of Coating Vehicles
- D1474 - Standard Test Methods for Indentation Hardness of Organic Coatings
- D1475 - Standard test Method for Density of Liquid Coatings, Inks, and Related Products
- D1476 - Standard Test Method for Heptane Miscibility of Lacquer Solvents
- D1478 - Standard Test Method for Low-Temperature Torque of Ball Bearing Grease

- D1480 - Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Bingham Pycnometer
- D1481 - Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Lipkin Bicapillary Pycnometer
- D1483 - Standard Test Method for Oil Absorption of Pigments by Gardner-Coleman Method
- D1485 - Standard Test Methods for Rubber from Natural Sources-Sampling and Sample Preparation
- D1488 - Standard Test Method for Amylaceous Matter in Adhesives
- D1489 - Standard Test Method for Nonvolatile Content of Aqueous Adhesives
- D1490 - Standard Test Method for Nonvolatile Content of Urea-Formaldehyde Resin Solutions
- D1492 - Standard Test Method for Bromine Index of Aromatic Hydrocarbons by Coulometric Titration
- D1493 - Standard Test Method for Solidification Point of Industrial Organic Chemicals
- D1494 - Standard Test Method for Diffuse Light Transmission Factor of Reinforced Plastics Panels
- D1498 - Standard Practice for Oxidation-Reduction Potential of Water
- D1499 - Standard Practice Filtered Open-Flame Carbon-Arc Type Exposures of Plastics
- D1500 - Standard Test Method for ASTM Color of Petroleum Products (ASTM Color Scale)
- D1505 - Standard Test Method for Density of Plastics by the Density-Gradient Technique
- D1506 - Standard Test Methods for Carbon Black-Ash Content
- D1508 - Standard Test Method for Carbon Black, Pelleted-Fines and Attrition
- D1509 - Standard Test Methods for Carbon Black-Heating Loss
- D1510 - Standard Test Method for Carbon Black-Iodine Adsorption Number
- D1511 - Standard Test Method for Carbon Black-Pellet Size Distribution
- D1512 - Standard Test Methods for Carbon Black-pH Value
- D1513 - Standard Test Method for Carbon Black, Pelleted-Pour Density
- D1514 - Standard Test Method for Carbon Black-Sieve Residue
- D1516 - Standard Test Method for Width of Leather
- D1517 - Standard Definitions of Terms Relating to Leather
- D1518 - Standard Test Method for Thermal Transmittance of Textile Materials
- D1519 - Standard Test Method for Rubber Chemicals-Melting Range
- D1523 - Standard Specification for Synthetic Rubber Insulation for Wire and Cable, 90°C Operation
- D1524 - Standard Test Method for Visual Examination of Used Electrical Insulating Oils of Petroleum Origin in the Field
- D1525 - Standard Test Method for Vicat Softening Temperature of Plastics
- D1527 - Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe, Schedules 40 and 80
- D1531 - Standard Test Methods for Relative Permittivity (Dielectric Constant) and Dissipation Factor by Fluid Displacement Procedures
- D1534 - Standard Test Method for Approximate Acidity in Electrical Insulating Liquids by Color-Indicator Titration
- D1535 - Standard Practice for Specifying Color by the Munsell System

D1537 - Standard Specification for Distilled Soybean Fatty Acids
D1538 - Standard Specification for Distilled Linseed Fatty Acids
D1539 - Standard Specification for Dehydrated Castor Acids
D1541 - Standard Test Method for Total Iodine Value of Drying Oils and Their Derivatives
D1544 - Standard Test Method for Color of Transparent Liquids (Gardner Color Scale)
D1545 - Standard Test Method for Viscosity of Transparent Liquids by Bubble Time Method
D1546 - Standard Practice for Testing the Performance of Clear Floor Sealers
D1550 - ASTM Butadiene Measurement Tables
D1552 - Standard Test Method for Sulfur in Petroleum Products (High-Temperature Method)
D1554 - Standard Definitions of Terms Relating to Wood-Base Fiber and Particle Panel Materials
D1555M - Standard Test Method for Calculation of Volume and Weight of Industrial Aromatic Hydrocarbons [Metric]
D1555 - Standard Test Method for Calculation of Volume and Weight of Industrial Aromatic Hydrocarbons
D1556 - Standard Test Method for Density and Unit Weight of Soil in Place by the Sand-Cone Method
D1557 - Test Method for Laboratory Compaction Characteristics of Soil Using Modified Effort (56,000 ft-lbf/ft³(2,700 kN-m/m³))
D1558 - Standard Test Method for Moisture Content Penetration Resistance Relationships of Fine-Grained Soils
D1560 - Standard Test Methods for Resistance to Deformation and Cohesion of Bituminous Mixtures by Means of Hveem Apparatus
D1561 - Standard Practice for Preparation of Bituminous Mixture Test Specimens by Means of California Kneading Compactor
D1562 - Standard Classification System for Cellulose Acetate Propionate Molding and Extrusion Compounds
D1566 - Standard Terminology Relating to Rubber
D1567 - Standard Test Method for Detergent Cleaners for Evaluation of Corrosive Effects on Certain Porcelain Enamels
D1568 - Standard Test Methods for Sampling and Chemical Analysis of Alkylbenzene Sulfonates
D1569 - Standard Test Methods for Detergent Alkylate
D1570 - Standard Test Methods for Sampling and Chemical Analysis of Fatty Alkyl Sulfates
D1571 - Standard Specification for Woven Asbestos Cloth
D1573 - Standard Test Method for Heat Aging of Asbestos Textiles
D1574 - Standard Test Method for Extractable Matter in Wool and Other Animal Fibers
D1575 - Standard Test Method for Fiber Length of Wool in Scoured Wool and in Card Sliver
D1576 - Standard Test Method for Moisture in Wool by Oven-Drying
D1577 - Standard Test Methods for Linear Density of Textile Fibers
D1578 - Standard Test Method for Breaking Strength of Yarn in Skein Form
D1579 - Standard Test Method for Filler Content of Phenol, Resorcinol, and Melamine Adhesives
D1582 - Standard Test Method for Nonvolatile Content of Liquid Phenol, Resorcinol, and Melamine Adhesives
D1583 - Standard Test Method for Hydrogen Ion Concentration of Dry Adhesive Films
D1585 - Standard Test Methods for Fatty Acids Content of Naval Stores, Including Rosin, Tall Oil, and Related Products
D1586 - Standard Test Method for Penetration Test and Split-Barrel Sampling of Soils
D1587 - Standard Practice for Thin-Walled Tube Geotechnical Sampling of Soils
D1593 - Standard Specification for Nonrigid Vinyl Chloride Plastic Film and Sheeting
D1596 - Standard Test Method for Dynamic Shock Cushioning Characteristics of Packaging Material
D1598 - Standard Test Method for Time-to-Failure of Plastic Pipe Under Constant Internal Pressure
D1599 - Standard Test Method for Short-Time Hydraulic Failure Pressure of Plastic Pipe, Tubing, and Fittings
D1600 - Standard Terminology for Abbreviated Terms Relating to Plastics
D1601 - Standard Test Method for Dilute Solution Viscosity of Ethylene Polymers

D1603 - Standard Test Method for Carbon Black In Olefin Plastics
D1607 - Standard Test Method for Nitrogen Dioxide Content of the Atmosphere (Griess-Saltzman Reaction)
D1608 - Standard Test Method for Oxides of Nitrogen in Gaseous Combustion Products (Phenol-Disulfonic Acid Procedures)
D1610 - Standard Practice for Conditioning Leather and Leather Products for Testing
D1611 - Standard Test Method for Corrosion Produced by Leather in Contact with Metal
D1612 - Standard Test Method for Acetone in Methanol
D1613 - Standard Test Method for Acidity in Volatile Solvents and Chemical Intermediates Used in Paint, Varnish, Lacquer, and Related Products
D1614 - Standard Test Method for Alkalinity in Acetone
D1615 - Standard Test Methods for Glycerol, Ethylene Glycol, and Pentaerythritol in Alkyd Resins
D1617 - Standard Test Method for Ester Value of Solvents and Thinners
D1618 - Standard Test Method for Carbon Black Extractables-Transmittance of Toluene Extract
D1619 - Standard Test Methods for Carbon Black-Sulfur Content
D1621 - Standard Test Method for Compressive Properties Of Rigid Cellular Plastics
D1622 - Standard Test Method for Apparent Density of Rigid Cellular Plastics
D1623 - Standard Test Method for Tensile And Tensile Adhesion Properties Of Rigid Cellular Plastics
D1624 - Standard Specification for Acid Copper Chromate
D1625 - Standard Specification for Chromated Copper Arsenate
D1627 - Standard Test Methods for Chemical Analysis of Acid Copper Chromate
D1628 - Standard Test Methods for Chemical Analysis of Chromated Copper Arsenate
D1630 - Standard Test Method for Rubber Property-Abrasion Resistance (Footwear Abrader)
D1631 - Standard Test Method for Water in Phenol and Related Materials by the Iodine Reagent Method
D1632 - Standard Practice for Making and Curing Soil-Cement Compression and Flexure Test Specimens in the Laboratory
D1633 - Standard Test Method for Compressive Strength of Molded Soil-Cement Cylinders
D1634 - Standard Test Method for Compressive Strength of Soil-Cement Using Portions of Beams Broken in Flexure (Modified Cube Method)
D1635 - Standard Test Method for Flexural Strength of Soil-Cement Using Simple Beam with Third-Point Loading
D1636 - Standard Specification for Allyl Molding Compounds
D1639 - Standard Test Method for Acid Value of Organic Coating Materials
D1640 - Standard Test Methods for Drying, Curing, or Film Formation of Organic Coatings at Room Temperature
D1641 - Standard Practice for Conducting Outdoor Exposure Tests of Varnishes
D1642 - Standard Test Methods for Elasticity or Toughness of Varnishes
D1646 - Standard Test Methods for Rubber-Viscosity, Stress Relaxation, and Pre-Vulcanization Characteristics (Mooney Viscometer)
D1647 - Standard Test Methods for Resistance of Dried Films of Varnishes to Water and Alkali
D1648 - Standard Specification for Basic Lead Silicochromate Pigment
D1649 - Standard Specification for Strontium Chromate Pigment
D1652 - Standard Test Methods for Epoxy Content of Epoxy Resins
D1653 - Standard Test Methods for Water Vapor Transmission of Organic Coating Films
D1654 - Standard Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments
D1655 - Standard Specification for Aviation Turbine Fuels
D1662 - Standard Test Method for Active Sulfur in Cutting Oils
D1665 - Standard Test Method for Engler Specific Viscosity of Tar Products
D1666 - Standard Methods for Conducting Machining Tests of Wood and Wood-Base Materials
D1667 - Standard Specification for Flexible Cellular Materials-Vinyl Chloride Polymers and Copolymers (Closed-Cell Foam)

- D1668 - Standard Specification for Glass Fabrics (Woven and Treated) for Roofing and Waterproofing
- D1669 - Standard Practice for Preparation of Test Panels for Accelerated and Outdoor Weathering of Bituminous Coatings
- D1670 - Standard Test Method for Failure End Point in Accelerated and Outdoor Weathering of Bituminous Materials
- D1673 - Standard Test Methods for Relative Permittivity And Dissipation Factor of Expanded Cellular Polymers Used For Electrical Insulation
- D1675 - Standard Test Methods for Polytetrafluoroethylene Tubing
- D1676 - Standard Test Methods for Film-Insulated Magnet Wire
- D1677 - Standard Methods for Sampling and Testing Untreated Mica Paper Used for Electrical Insulation
- D1679 - Standard Specification for Synthetic Rubber Heat- and Moisture-Resisting Insulation for Wire and Cable, 75°C Operation
- D1681 - Standard Test Method for Synthetic Anionic Active Ingredient in Detergents by Cationic Titration Procedure
- D1684 - Standard Practice for Lighting Cotton Classing Rooms for Color Grading
- D1685 - Standard Test Method for Traces of Thiophene in Benzene by Spectrophotometry
- D1686 - Standard Test Method for Color of Solid Aromatic Hydrocarbons and Related Materials in the Molten State (Platinum-Cobalt Scale)
- D1687 - Standard Test Methods for Chromium in Water
- D1688 - Standard Test Methods for Copper in Water
- D1691 - Standard Test Methods for Zinc in Water
- D1693 - Standard Test Method for Environmental Stress-Cracking of Ethylene Plastics
- D1694 - Standard Specification for Threads 60° (Stub) for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
- D1695 - Standard Terminology of Cellulose and Cellulose Derivatives
- D1696 - Standard Test Method for Solubility of Cellulose in Sodium Hydroxide
- D1698 - Standard Test Method for Sediments and Soluble Sludge in Service-Aged Insulating Oils
- D1701 - Standard Test Methods for Scavenger Content of Askarels
- D1704 - Standard Test Method for Determining the Amount of Particulate Matter in the Atmosphere by Measurement of the Light Absorbance of a Filter Sample
- D1708 - Standard Test Method for Tensile Properties of Plastics By Use of Microtensile Specimens
- D1709 - Standard Test Methods for Impact Resistance of Plastic Film by the Free-Falling Dart Method
- D1710 - Standard Specification for Polytetrafluoroethylene (PTFE) Basic Shapes, Rod, and Heavy-Walled Tubing
- D1711 - Standard Terminology Relating to Electrical Insulation
- D1712 - Standard Practice for Resistance of Plastics to Sulfide Staining

- D1718 - Standard Specification for Isobutyl Acetate (95% Grade)
- D1719 - Standard Specification for Isobutyl Alcohol
- D1720 - Standard Test Method for Dilution Ratio of Active Solvents in Cellulose Nitrate Solutions
- D1721 - Standard Test Method for Permanganate Time of Tricresyl Phosphate
- D1722 - Standard Test Method for Water Miscibility of Water-Soluble Solvents
- D1725 - Standard Test Method for Viscosity of Resin Solutions
- D1726 - Standard Test Methods for Hydrolyzable Chloride Content of Liquid Epoxy Resins
- D1729 - Standard Practice for Visual Appraisal of Colors and Color Differences of Diffusely-Illuminated Opaque Materials
- D1730 - Standard Practices for Preparation of Aluminum and Aluminum-Alloy Surfaces for Painting
- D1731 - Standard Practices for Preparation of Hot-Dip Aluminum Surfaces for Painting
- D1732 - Standard Practices for Preparation of Magnesium Alloy Surfaces for Painting
- D1734 - Standard Practice for Making Cementitious Panels for Testing Coatings
- D1735 - Standard Practice for Testing Water Resistance of Coatings Using Water Fog Apparatus
- D1739 - Standard Test Method for Collection and Measurement of Dustfall (Settleable Particulate Matter)
- D1740 - Standard Test Method for Luminometer Numbers of Aviation Turbine Fuels
- D1742 - Standard Test Method for Oil Separation from Lubricating Grease During Storage
- D1743 - Standard Test Method for Determining Corrosion Preventive Properties of Lubricating Greases
- D1744 - Standard Test Method for Determination of Water in Liquid Petroleum Products by Karl Fischer Reagent
- D1746 - Standard Test Method for Transparency of Plastic Sheet
- D1747 - Standard Test Method for Refractive Index of Viscous Materials
- D1748 - Standard Test Method for Rust Protection by Metal Preservatives in the Humidity Cabinet
- D1749 - Standard Practice for Interlaboratory Evaluation of Test Methods Used with Paper and Paper Products
- D1751 - Standard Specification for Preformed Expansion Joint Filler for Concrete Paving and Structural Construction (Nonextruding and Resilient Bituminous Types)
- D1752 - Standard Specification for Preformed Sponge Rubber and Cork Expansion Joint Fillers for Concrete Paving and Structural Construction
- D1754 - Standard Test Method for Effect of Heat and Air on Asphaltic Materials (Thin-Film Oven Test)
- D1755 - Standard Specification for Poly(Vinyl Chloride) Resins
- D1756 - Standard Test Method for Determination as Carbon Dioxide of Carbonate Carbon in Coal
- D1757 - Standard Test Method for Sulfur in Ash from Coal and Coke
- D1758 - Standard Test Method of Evaluating Wood Preservatives by Field Tests with Stakes
- D1760 - Standard Specification for Pressure Treatment of Timber Products
- D1761 - Standard Test Methods for Mechanical Fasteners in Wood
- D1762 - Standard Test Method for Chemical Analysis of Wood Charcoal
- D1763 - Standard Specification for Epoxy Resins
- D1764 - Standard Specification for Rubber Latex Products for Automotive Applications
- D1765 - Standard Classification System for Carbon Blacks Used in Rubber Products
- D1766 - Standard Test Method for Rubber Chemicals-Solubility
- D1767 - Standard Test Method for Ethylene Diamine Tetraacetate (EDTA) in Soaps or Synthetic Detergents

D1768 - Standard Test Method for Sodium Alkylbenzene Sulfonate in Synthetic Detergents by Ultraviolet Absorption

D1770 - Standard Test Method for Neps, Vegetable Matter, and Colored Fiber in Wool Top

D1774 - Standard Test Methods for Elastic Properties of Textile Fibers

D1775 - Standard Test Method for Tension and Elongation of Wide Elastic Fabrics (Constant-Rate-of-Load Type Tensile Testing Machine)

D1776 - Standard Practice for Conditioning Testing Textiles

D1777 - Standard Test Method for Thickness of Textile Materials

D1779 - Standard Specification for Adhesive for Acoustical Materials

D1780 - Standard Practice for Conducting Creep Tests of Metal-to-Metal Adhesives

D1781 - Standard Test Method for Climbing Drum Peel for Adhesives

D1782 - Standard Test Methods for Operating Performance of Particulate Cation-Exchange Materials

D1783 - Standard Test Methods for Phenolic Compounds in Water

D1784 - Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds

D1785 - Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120

D1786 - Standard Specification for Toluene Diisocyanate

D1790 - Standard Test Method for Brittleness Temperature of Plastic Sheeting by Impact

D1791 - Standard Test Method for Accelerated Aging of Liquid Water-Emulsion Floor Polishes

D1792 - Standard Test Method for Long-Term Removability Properties of Emulsion Floor Polishes

D1793 - Standard Test Method for Water Spotting of Emulsion Floor Polishes

D1795 - Standard Test Method for Intrinsic Viscosity of Cellulose

D1796 - Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method (Laboratory Procedure)

D1799 - Standard Practice for Carbon Black-Sampling Packaged Shipments

D1807 - Standard Test Methods for Refractive Index and Specific Optical Dispersion of Electrical Insulating Liquids

D1810 - Standard Test Method for Specific Gravity of Askarels

D1813 - Standard Test Method for Measuring Thickness of Leather Test Specimens

D1814 - Standard Test Method for Measuring Thickness of Leather Units

D1815 - Standard Test Method for Water Absorption (Static) of Vegetable Tanned Leather

D1816 - Standard Test Method for Dielectric Breakdown Voltage of Insulating Oils of Petroleum Origin Using VDE Electrodes

D1817 - Standard Test Method for Rubber Chemicals-Density

D1820 - Standard Test Method for Hydrolyzable Chlorine Compounds in Chlorinated Aromatic Hydrocarbons (Askarels)

D1821 - Standard Test Method for Inorganic Chlorides in Askarels

D1822 - Standard Test Method for Tensile-Impact Energy to Break Plastics and Electrical Insulating Materials

D1823 - Standard Test Method for Apparent Viscosity of Plastisols and Organosols at High Shear Rates by Extrusion Viscometer

D1824 - Standard Test Method for Apparent Viscosity of Plastisols and Organosols at Low Shear Rates

D1825 - Standard Practice for Etching and Cleaning Copper-Clad Electrical Insulating Materials and Thermosetting Laminates for Electrical Testing

D1826 - Standard Test Method for Calorific (Heating) Value of Gases in Natural Gas Range by Continuous Recording Calorimeter

- D1827 - Standard Test Method for Gas Content (Nonacidic) of Insulating Liquids by Displacement with Carbon Dioxide
- D1828 - Standard Practice for Atmospheric Exposure of Adhesive-Bonded Joints and Structures
- D1829 - Standard Test Method for Electrical Resistance of Ceramic Materials at Elevated Temperatures
- D1830 - Standard Test Method for Thermal Endurance of Flexible Sheet Materials Used for Electrical Insulation by the Curved Electrode Method
- D1831 - Standard Test Method for Roll Stability of Lubricating Grease
- D1832 - Standard Test Method for Peroxide Number of Petroleum Wax
- D1833 - Standard Test Method for Odor of Petroleum Wax
- D1834 - Standard Test Method for 20° Specular Gloss of Waxed Paper
- D1835 - Standard Specification for Liquefied Petroleum (LP) Gases
- D1836 - Standard Specification for Commercial Hexanes
- D1837 - Standard Test Method for Volatility of Liquefied Petroleum (LP) Gases
- D1838 - Standard Test Method for Copper Strip Corrosion by Liquefied Petroleum (LP) Gases
- D1839 - Standard Test Method for Amyl Nitrate in Diesel Fuels
- D1840 - Standard Test Method for Naphthalene Hydrocarbons in Aviation Turbine Fuels by Ultraviolet Spectrophotometry
- D1841 - Standard Specification for Distilled Coconut Fatty Acids
- D1842 - Standard Specification for Distilled Corn Fatty Acids
- D1843 - Standard Specification for Fractionated and Distilled Cottonseed Fatty Acids
- D1844 - Standard Test Methods for Chemical Analysis of Basic Lead Silicochromate
- D1845 - Standard Test Methods for Chemical Analysis of Strontium Chromate Pigment
- D1847 - Standard Test Methods for Total Chlorine Content of Epoxy Resins
- D1848 - Standard Classification for Reporting Paint Film Failures Characteristic of Exterior Latex Paints
- D1849 - Standard Test Method for Package Stability of Paint
- D1854 - Standard Specification for Jet-Fuel-Resistant Concrete Joint Sealer, Hot-Applied Elastic Type
- D1856 - Standard Test Method for Recovery of Asphalt From Solution by Abson Method
- D1857 - Standard Test Method for Fusibility of Coal and Coke Ash
- D1858 - Standard Specification for Creosote-Petroleum Solution
- D1859 - Standard Specification for Petroleum for Blending with Creosote
- D1860 - Standard Test Method for Moisture and Creosote-Type Preservative in Wood
- D1863 - Standard Specification for Mineral Aggregate Used on Built-Up Roofs
- D1864 - Standard Test Method for Moisture in Mineral Aggregate Used on Built-Up Roofs
- D1865 - Standard Test Method for Hardness of Mineral Aggregate Used on Built-Up Roofs
- D1867 - Standard Specification for Copper-Clad Thermosetting Laminates for Printed Wiring

- D1868 - Standard Test Method for Detection and Measurement of Partial Discharge (Corona) Pulses in Evaluation of Insulation Systems
- D1869 - Standard Specification for Rubber Rings for Asbestos-Cement Pipe
- D1871 - Standard Test Methods for Adhesion of Single-Filament Steel Wire to Rubber
- D1874 - Standard Specification for Water- or Solvent-Soluble Liquid Adhesives for Automatic Machine Sealing of Top Flaps of Fiberboard Shipping Cases
- D1875 - Standard Test Method for Density of Adhesives in Fluid Form
- D1876 - Standard Test Method for Peel Resistance of Adhesives (T-Peel Test)
- D1879 - Standard Practice for Exposure of Adhesive Specimens to High-Energy Radiation
- D1881 - Standard Test Method for Foaming Tendencies of Engine Coolants in Glassware
- D1882 - Standard Test Method for Effect of Cooling System Chemical Solutions on Organic Finishes for Automotive Vehicles
- D1883 - Standard Test Method for CBR (California Bearing Ratio) of Laboratory-Compacted Soils
- D1886 - Standard Test Methods for Nickel in Water
- D1889 - Standard Test Method for Turbidity of Water
- D1890 - Standard Test Method for Beta Particle Radioactivity of Water
- D1894 - Standard Test Method for Static and Kinetic Coefficients of Friction of Plastic Film and Sheeting
- D1895 - Standard Test Methods for Apparent Density, Bulk Factor, and Pourability of Plastic Materials
- D1896 - Standard Practice for Transfer Molding Test Specimens of Thermosetting Compounds
- D1900 - Standard Practice for Carbon Black-Sampling Bulk Shipments
- D1901 - Standard Test Method for Relative Evaporation Time of Halogenated Organic Solvents and Their Admixtures
- D1903 - Standard Test Method for Coefficient of Thermal Expansion of Electrical Insulating Liquids of Petroleum Origin, and Askarels
- D1907 - Standard Test Method for Yarn Number by the Skein Method
- D1909 - Standard Table of Commercial Moisture Regains for Textile Fibers
- D1912 - Standard Test Method for Cold-Crack Resistance of Upholstery Leather
- D1913 - Standard Test Method for Resistance to Wetting of Garment-Type Leathers (Spray Test)
- D1914 - Standard Practice for Conversion Units and Factors Relating to Sampling and Analysis Atmospheres
- D1916 - Standard Test Method for Penetration of Adhesives
- D1917 - Standard Test Methods for Rubber Property-Shrinkage of Raw and Compounded Hot-Polymerized Styrene-Butadiene Rubber (SBR)
- D1918 - Standard Test Method for Asbestos Content of Asbestos Textiles
- D1921 - Standard Test Methods for Particle Size (Sieve Analysis) of Plastic Materials
- D1922 - Standard Test Method for Propagation Tear Resistance of Plastic Film and Thin Sheeting by Pendulum Method
- D1926 - Test Methods for Carboxyl Content of Cellulose Test Methods for Carboxyl Content of Cellulose
- D1928 - Standard Practice for Preparation of Compression-Molded Polyethylene Test Sheets and Test Specimens
- D1929 - Standard Test Method for Determining Ignition Temperature of Plastics
- D1931 - Standard Specification for Fully Cured Silicone Rubber-Coated Glass Fabric and Tapes for Electrical Insulation
- D1932 - Standard Test Method for Thermal Endurance of Flexible Electrical Insulating Varnishes
- D1933 - Standard Specification for Nitrogen Gas as an Electrical Insulating Material
- D1934 - Standard Test Method for Oxidative Aging of Electrical Insulating Petroleum Oils by Open-Beaker Method
- D1937 - Standard Test Method for Carbon Black, Pelleted-Mass Strength
- D1938 - Standard Test Method for Tear-Propagation Resistance of Plastic Film and Thin Sheeting by a Single-Tear Method
- D1941 - Standard Test Method for Open Channel Flow Measurement of Water with the Parshall

Flume

- D1943 - Standard Test Method for Alpha Particle Radioactivity of Water
- D1945 - Standard Test Method for Analysis of Natural Gas by Gas Chromatography
- D1946 - Standard Practice for Analysis of Reformed Gas by Gas Chromatography
- D1950 - Standard Test Method for Acetone Tolerance of Heat-Bodied Drying Oils
- D1951 - Standard Test Method for Ash in Drying Oils and Fatty Acids
- D1952 - Standard Test Method for Quantitative Determination of Break in Drying Oils
- D1954 - Standard Test Method for Foots in Raw Linseed Oil (Volumetric Method)
- D1955 - Standard Test Method for Gel Time of Drying Oils
- D1957 - Standard Test Method for Hydroxyl Value of Fatty Oils and Acids
- D1958 - Standard Test Method for Chloroform Insoluble Matter in Oiticica Oil
- D1959 - Standard Test Method for Iodine Value of Drying Oils and Fatty Acids
- D1960 - Standard Test Method for Loss on Heating of Drying Oils
- D1962 - Standard Test Method for Saponification Value of Drying Oils, Fatty Acids, and Polymerized Fatty Acids
- D1963 - Standard Test Method for Specific Gravity of Drying Oils, Varnishes, Resins, and Related Materials at 25/25°C
- D1964 - Standard Test Method for Tung Oil Quality
- D1965 - Standard Test Method for Unsaponifiable Matter in Drying Oils, Fatty Acids, and Polymerized Fatty Acids
- D1966 - Standard Test Method for Foots in Raw Linseed Oil (Gravimetric Method)
- D1967 - Standard Test Method for Measuring Color After Heating of Drying Oils
- D1968 - Standard Terminology Relating to Paper and Paper Products
- D1969 - Standard Specification for 2-Ethylhexanol (Synthetic)
- D1970 - Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection
- D1971 - Standard Practices for Digestion of Samples for Determination of Metals by Flame Atomic Absorption or Plasma Emission Spectroscopy
- D1972 - Standard Practice for Generic Marking of Plastic Products
- D1973 - Standard Guide for Design of a Liner System for Containment of Wastes
- D1974 - Standard Practice for Methods of Closing, Sealing, and Reinforcing Fiberboard Boxes
- D1975 - Standard Test Method for Environmental Stress Crack Resistance of Plastic Injection Molded Open Head Pails
- D1976 - Standard Test Method for Elements in Water by Inductively-Coupled Argon Plasma Atomic Emission Spectroscopy
- D1977 - Standard Test Method for Nickel and Vanadium in FCC Equilibrium Catalysts by Hydrofluoric/Sulfuric Acid Decomposition and Atomic Spectroscopic Analysis
- D1978 - Standard Guide for Analysis of Electrocoat Bath Samples
- D1979 - Standard Test Method for Free Formaldehyde Content of Amino Resins
- D1980 - Standard Test Method for Acid Value of Fatty Acids and Polymerized Fatty Acids

- D1981 - Standard Test Method for Measuring Color After Heating of Fatty Acids
- D1982 - Standard Test Method for Titer of Fatty Acids
- D1983 - Standard Test Method for Fatty Acid Composition by Gas-Liquid Chromatography of Methyl Esters
- D1984 - Standard Specification for Tall Oil Fatty Acids
- D1985 - Standard Practice for Preparing Concrete Blocks for Testing Sealants, for Joints and Cracks
- D1986 - Standard Test Method for Determining the Apparent Viscosity of Polyethylene Wax
- D1987 - Standard Test Method for Biological Clogging of Geotextile or Soil/Geotextile Filters
- D1988 - Standard Test Method for Mercaptans in Natural Gas Using Length-of-Stain Detector Tubes
- D1989 - Standard Test Method for Gross Calorific Value of Coal and Coke by Microprocessor Controlled Isoperibol Calorimeters
- D1990 - Standard Practice for Establishing Allowable Properties for Visually-Graded Dimension Lumber from In-Grade Tests of Full-Size Specimens
- D1991 - Standard Test Method for Rubber Chemicals-2-Mercaptobenzothiazole (MBT)-Assay
- D1992 - Standard Guide for Testing Synthetic Plasticizers Used in Rubber
- D1993 - Standard Test Method for Precipitated Silica-Surface Area by Multipoint BET Nitrogen Adsorption
- D1994 - Standard Test Method for Determination of Acid Numbers of Hot-Melt Adhesives
- D1995 - Standard Test Methods for Multi-Modal Strength Testing of Autohesives (Contact Adhesives)
- D1996 - Standard Test Method for Determination of Phenolic Antioxidants and Erucamide Slip Additives in Low Density Polyethylene Using Liquid Chromatography (LC)
- D1997 - Standard Test Method for Laboratory Determination of the Fiber Content of Peat Samples by Dry Mass
- D1998 - Standard Specification for Polyethylene Upright Storage Tanks
- D1999 - Standard Guide for Selection of Specimens and Test Parameters for International Commerce
- D2000 - Standard Classification System for Rubber Products in Automotive Applications
- D2001 - Standard Test Method for Depentanization of Gasoline and Naphthas
- D2007 - Standard Test Method for Characteristic Groups in Rubber Extender and Processing Oils and Other Petroleum-Derived Oils by the Clay-Gel Absorption Chromatographic Method
- D2008 - Standard Test Method for Ultraviolet Absorbance and Absorptivity of Petroleum Products
- D2010/D2010M - Standard Test Methods for Evaluation of Total Sulfation Activity in the Atmosphere by the Lead Dioxide Technique
- D2013 - Standard Method of Preparing Coal Samples for Analysis
- D2014 - Standard Test Method for Expansion or Contraction of Coal by the Sole-Heated Oven
- D2015 - Standard Test Method for Gross Calorific Value of Coal and Coke by the Adiabatic Bomb Calorimeter
- D2017 - Standard Test Method for Accelerated Laboratory Test of Natural Decay Resistance of Woods
- D2019 - Standard Test Method for Dirt in Paper and Paperboard
- D2020 - Standard Test Methods for Mildew (Fungus) Resistance of Paper and Paperboard
- D2021 - Standard Specification for Neutral Detergent, 40 Percent Alkylbenzene Sulfonate Type
- D2022 - Standard Test Methods of Sampling and Chemical Analysis of Chlorine-Containing Bleaches

D2023 - Standard Test Method of Analysis for Sodium Toluene Sulfonate in Detergents
D2024 - Standard Test Method for Cloud Point of Nonionic Surfactants
D2026 - Standard Specification for Cutback Asphalt (Slow-Curing Type)
D2027 - Standard Specification for Cutback Asphalt (Medium-Curing Type)
D2028 - Standard Specification for Cutback Asphalt (Rapid-Curing Type)
D2029 - Standard Test Methods for Water Vapor Content of Electrical Insulating Gases by Measurement of Dew Point
D2030 - Standard Test Method for Water Solubility of Refined Pyridine
D2031 - Standard Test Method for Reducing Substances in Refined Pyridine
D2035 - Standard Practice for Coagulation-Flocculation Jar Test of Water
D2036 - Standard Test Methods for Cyanides in Water
D2041 - Standard Test Method for Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures
D2042 - Standard Test Method for Solubility of Asphalt Materials in Trichloroethylene
D2043 - Standard Test Method for Silver Tarnishing by Paper
D2047 - Standard Test Method for Static Coefficient of Friction of Polish-Coated Floor Surfaces as Measured by the James Machine
D2048 - Standard Test Method for Powdering of Floor Polish Films
D2050 - Standard Terminology Relating to Zippers
D2051 - Standard Test Method for Durability of Finish of Zippers to Laundering
D2052 - Standard Test Method for Colorfastness of Zippers to Drycleaning
D2053 - Standard Test Method for Colorfastness of Zippers to Light
D2054 - Standard Test Method for Colorfastness of Zipper Tapes to Crocking
D2057 - Standard Test Method for Colorfastness of Zippers to Laundering
D2058 - Standard Test Method for Durability of Finish of Zippers to Drycleaning
D2059 - Standard Test Method for Resistance of Zippers to Salt Spray (Fog)
D2060 - Standard Test Methods for Measuring Zipper Dimensions
D2061 - Standard Test Methods for Strength Tests for Zippers
D2062 - Standard Test Methods for Operability of Zippers
D2063 - Standard Test Methods for Measurement of Torque Retention for Packages with Continuous Thread Closures
D2064 - Standard Test Method for Print Resistance of Architectural Paints
D2065 - Standard Test Method for Determination of Edge Performance of Composite Wood Products Under Surfactant Accelerated Moisture Stress
D2066 - Standard Test Methods for Relative Tinting Strength of Printing Ink Dispersions
D2067 - Standard Test Method for Coarse Particles in Printing Ink Dispersions
D2068 - Standard Test Method for Filter Blocking Tendency of Distillate Fuel Oils
D2069 - Standard Specification for Marine Fuels
D2070 - Standard Test Method for Thermal Stability of Hydraulic Oils
D2071 - Standard Test Methods for Fatty Nitrogen Products
D2072 - Standard Test Method for Water in Fatty Nitrogen Compounds
D2073 - Standard Test Methods for Total, Primary, Secondary, and Tertiary Amine Values of Fatty Amines, Amidoamines, and Diamines by Referee Potentiometric Method
D2074 - Standard Test Methods for Total, Primary, Secondary, and Tertiary Amine Values of Fatty Amines by Alternative Indicator Method
D2075 - Standard Test Method for Iodine Value of Fatty Amines, Amidoamines, and Diamines
D2076 - Standard Test Methods for Acid Value and Amine Value of Fatty Quaternary Ammonium Chlorides
D2077 - Standard Test Method for Ash in Fatty Quaternary Ammonium Chlorides
D2078 - Standard Test Method for Iodine Value of Fatty Quaternary Ammonium Chlorides
D2079 - Standard Test Method for Nonvolatile Matter (Solids) in Fatty Quaternary Ammonium Chlorides
D2080 - Standard Test Method for Average Molecular Weight of Fatty Quaternary Ammonium Chlorides
D2081 - Standard Test Method for pH of Fatty Quaternary Ammonium Chlorides

- D2082 - Standard Test Method for Percent of Non-Amines in Fatty Nitrogen Compounds
- D2083 - Standard Test Method for Calculation of Percent of Primary, Secondary, and Tertiary Amines in Fatty Amines
- D2084 - Standard Test Method for Rubber Property-Vulcanization Using Oscillating Disk Cure Meter
- D2085 - Standard Test Method for Determining Chloride Used in Calculating Pentachlorophenol in Solutions or Wood (Lime Ignition Method)
- D2086 - Standard Test Method for Acidity in Vinyl Acetate and Acetaldehyde
- D2087 - Standard Test Method for Iron in Formaldehyde Solutions
- D2090 - Standard Test Method for Clarity and Cleanness of Paint and Ink Liquids
- D2091 - Standard Test Method for Print Resistance of Lacquers
- D2092 - Standard Guide for Preparation of Zinc-Coated (Galvanized) Steel Surfaces for Painting
- D2093 - Standard Practice for Preparation of Surfaces of Plastics Prior to Adhesive Bonding
- D2094 - Standard Practice for Preparation of Bar and Rod Specimens for Adhesion Tests
- D2095 - Standard Test Method for Tensile Strength of Adhesives by Means of Bar and Rod Specimens
- D2096 - Standard Test Method for Colorfastness and Transfer of Color in the Washing of Leather
- D2097 - Standard Test Method for Flex Testing of Finish on Upholstery Leather
- D2098 - Standard Test Method for Dynamic Water Resistance of Shoe Upper Leather by the Dow Corning Leather Tester
- D2099 - Standard Test Method for Dynamic Water Resistance of Shoe Upper Leather by the Maeser Water Penetration Tester
- D2100 - Standard Specification for Asbestos Textiles Used for Electrical Insulating Purposes
- D2102 - Standard Test Method for Shrinkage of Textile Fiber Bundle Test
- D2103 - Standard Specification for Polyethylene Film and Sheeting
- D2104 - Standard Specification for Polyethylene (PE) Plastic Pipe, Schedule 40
- D2105 - Standard Test Method for Longitudinal Tensile Properties of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Tube
- D2106 - Standard Test Methods for the Determination of Amine Acid Acceptance (Alkalinity) of Halogenated Organic Solvents
- D2109 - Standard Test Methods for Nonvolatile Matter in Halogenated Organic Solvents and Their Admixtures
- D2110 - Standard Test Method for pH of Water Extractions of Halogenated Organic Solvents and Their Admixtures
- D2111 - Standard Test Methods for Specific Gravity of Halogenated Organic Solvents and Their Admixtures
- D2112 - Standard Test Method for Oxidation Stability of Inhibited Mineral Insulating Oil by Rotating Bomb
- D2113 - Standard Practice for Rock Core Drilling and Sampling of Rock for Site Investigation
- D2115 - Standard Practice for Oven Heat Stability of Poly(Vinyl Chloride) Compositions
- D2116 - Standard Specification for FEP-Fluorocarbon Molding and Extrusion Materials
- D2118 - Standard Practice for Assigning a Standard Commercial Moisture Content for Wool and its' Products
- D2119 - Standard Test Method for Aldehydes in Styrene Monomer
- D2121 - Standard Test Methods for Polymer Content of Styrene Monomer and [alpha]-Methylstyrene
- D2122 - Standard Test Method for Determining Dimensions of Thermoplastic Pipe and Fittings
- D2124 - Standard Test Method for Analysis of Components in Poly(Vinyl Chloride) Compounds Using an Infrared Spectrophotometric Technique
- D2126 - Standard Test Method for Response of Rigid Cellular Plastics to Thermal and Humid

Aging

- D2130 - Standard Test Method for Diameter of Wool and Other Animal Fibers by Microprojection
- D2131 - Standard Specification for Natural Muscovite Mica Splittings
- D2132 - Standard Test Method for Dust-and-Fog Tracking and Erosion Resistance of Electrical Insulating Materials
- D2134 - Test Method for Determining the Hardness of Organic Coatings with a Sward-Type Hardness Rocker
- D2136 - Standard Test Method for Coated Fabrics-Low-Temperature Bend Test
- D2137 - Standard Test Methods for Rubber Property-Brittleness Point of Flexible Polymers and Coated Fabrics
- D2143 - Standard Test Method for Cyclic Pressure Strength of Reinforced, Thermosetting Plastic Pipe
- D2144 - Standard Test Methods for Examination of Electrical Insulating Oils by Infrared Absorption
- D2148 - Standard Test Methods for Bondable Silicone Rubber Tapes Used for Electrical Insulation
- D2149 - Standard Test Method for Permittivity (Dielectric Constant) And Dissipation Factor Of Solid Ceramic Dielectrics At Frequencies To 10 MHz And Temperatures To 500°C
- D2151 - Standard Practice for Staining of Poly(Vinyl Chloride) Compositions by Rubber Compounding Ingredients
- D2152 - Standard Test Method for Adequacy of Fusion of Extruded Poly(Vinyl Chloride) (PVC) Pipe and Molded Fittings by Acetone Immersion
- D2156 - Standard Test Method for Smoke Density in Flue Gases from Burning Distillate Fuels
- D2157 - Standard Test Method for Effect of Air Supply on Smoke Density in Flue Gases From Burning Distillate Fuels
- D2158 - Standard Test Method for Residues in Liquefied Petroleum (LP) Gases
- D2161 - Standard Practice for Conversion of Kinematic Viscosity to Saybolt Universal Viscosity or to Saybolt Furol Viscosity
- D2162 - Standard Test Method for Basic Calibration of Master Viscometers and Viscosity Oil Standards
- D2163 - Standard Test Method for Analysis of Liquefied Petroleum (LP) Gases and Propene Concentrates by Gas Chromatography
- D2164 - Standard Methods of Testing Structural Insulating Roof Deck
- D2165 - Standard Test Method for pH of Aqueous Extracts of Wool and Similar Animal Fibers
- D2166 - Standard Test Method for Unconfined Compressive Strength of Cohesive Soil
- D2167 - Standard Test Method for Density and Unit Weight of Soil in Place by the Rubber Balloon Method
- D2168 - Standard Test Methods for Calibration of Laboratory Mechanical-Rammer Soil Compactors
- D2170 - Standard Test Method for Kinematic Viscosity of Asphalts (Bitumens)
- D2171 - Standard Test Method for Viscosity of Asphalts by Vacuum Capillary Viscometer
- D2172 - Standard Test Methods for Quantitative Extraction of Bitumen From Bituminous Paving

Mixtures

- D2175 - Standard Test Method for Book Bulk and Book Bulking Number of Paper
- D2176 - Standard Test Method for Folding Endurance of Paper by the M.I.T. Tester
- D2177 - Standard Test Method for Ink Absorption of Blotting Paper
- D2178 - Standard Specification for Asphalt Glass Felt Used in Roofing and Waterproofing
- D2179 - Standard Specification for Combination Bar Soap
- D2180 - Standard Test Method for Active Oxygen in Bleaching Compounds
- D2186 - Standard Test Methods for Deposit-Forming Impurities in Steam
- D2187 - Standard Test Methods for Physical and Chemical Properties of Particulate Ion-Exchange Resins
- D2190 - Standard Specification for Vinyl Acetate
- D2191 - Standard Test Method for Acetaldehyde Content of Vinyl Acetate
- D2192 - Standard Test Method for Purity of Aldehydes and Ketones
- D2193 - Standard Test Method for Hydroquinone in Vinyl Acetate
- D2194 - Standard Test Method for Concentration of Formaldehyde Solutions
- D2195 - Standard Test Methods for Pentaerythritol
- D2196 - Standard Test Methods for Rheological Properties of Non-Newtonian Materials by Rotational (Brookfield type) Viscometer
- D2197 - Standard Test Method for Adhesion of Organic Coatings by Scrape Adhesion
- D2198 - Standard Test Method for Stain Removal From Multicolor Lacquers
- D2199 - Standard Test Method for Measurement of Plasticizer Migration From Vinyl Fabrics to Lacquers
- D2200 - Pictorial Surface Preparation Standards for Painting Steel Surfaces
- D2201 - Standard Practice for Preparation of Zinc-Coated and Zinc-Alloy-Coated Steel Panels for Testing Paint and Related Coating Products
- D2202 - Standard Test Method for Slump of Sealants
- D2203 - Standard Test Method for Staining from Sealants
- D2205 - Standard Guide for Selection of Tests for Traffic Paints
- D2207 - Standard Test Method for Bursting Strength of Leather by the Ball Method
- D2208 - Standard Test Method for Breaking Strength of Leather by the Grab Method
- D2209 - Standard Test Method for Tensile Strength of Leather
- D2210 - Standard Test Method for Grain Crack and Extension of Leather by the Mullen Test
- D2211 - Standard Test Method for Elongation of Leather
- D2212 - Standard Test Method for Slit Tear Resistance of Leather
- D2213 - Standard Test Method for Compressibility of Leather
- D2214 - Standard Test Method for Estimating the Thermal Conductivity of Leather with the Cenco-Fitch Apparatus
- D2216 - Standard Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass

- D2217 - Standard Practice for Wet Preparation of Soil Samples for Particle-Size Analysis and Determination of Soil Constants
- D2218 - Standard Specification for Molybdate Orange Pigments
- D2219 - Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 60°C Operation
- D2220 - Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 75°C Operation
- D2221 - Standard Test Method for Creep Properties of Package Cushioning Materials
- D2222 - Standard Test Method for Methanol Extract of Vinyl Chloride Resins
- D2225 - Standard Test Methods for Silicone Fluids Used for Electrical Insulation
- D2226 - Standard Classification for Various Types of Petroleum Oils for Rubber Compounding Use
- D2227 - Standard Specification for Natural Rubber (NR) Technical Grades
- D2228 - Standard Test Method for Rubber Property-Abrasion Resistance (Pico Abrader)
- D2229 - Standard Test Method for Adhesion Between Steel Tire Cords and Rubber
- D2230 - Standard Test Method for Rubber Property-Extrudability of Unvulcanized Compounds
- D2233 - Standard Specification for Chlorinated Aromatic Hydrocarbons (Askarels) for Capacitors
- D2234 - Standard Practice for Collection of a Gross Sample of Coal
- D2235 - Standard Specification for Solvent Cement for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe and Fittings
- D2238 - Standard Test Methods for Absorbance of Polyethylene Due to Methyl Groups at 1378 cm
- D2239 - Standard Specification for Polyethylene (PE) Plastic Pipe (SIDR-PR) Based on Controlled Inside Diameter
- D2240 - Standard Test Method for Rubber Property-Durometer Hardness
- D2241 - Standard Specification for Poly(Vinyl Chloride) (PVC) Pressure-Rated Pipe (SDR Series)
- D2243 - Standard Test Method for Freeze-Thaw Resistance of Water-Borne Coatings
- D2244 - Standard Test Method for Calculation of Color Differences From Instrumentally Measured Color Coordinates
- D2245 - Standard Test Method for Identification of Oils and Oil Acids in Solvent-Reducible Paints
- D2247 - Standard Practice for Testing Water Resistance of Coatings in 100% Relative Humidity
- D2248 - Standard Practice for Detergent Resistance of Organic Finishes
- D2249 - Standard Test Method for Predicting the Effect of Weathering on Face Glazing and Bedding Compounds on Metal Sash
- D2251 - Standard Test Method for Metal Corrosion by Halogenated Organic Solvents and Their Admixtures
- D2252 - Standard Specification for Fineness of Types of Alpaca
- D2255 - Standard Test Method for Grading Spun Yarns for Appearance
- D2256 - Standard Test Method for Tensile Properties of Yarns by the Single-Strand Method
- D2257 - Standard Test Method for Extractable Matter in Textiles
- D2258 - Standard Practice for Sampling Yarn for Testing

- D2259 - Standard Test Method for Shrinkage of Yarns
- D2260 - Standard Tables of Conversion Factors and Equivalent Yarn Numbers Measured in Various Numbering Systems
- D2261 - Standard Test Method for Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure (Constant-Rate-of-Extension Tensile Testing Machine)
- D2265 - Standard Test Method for Dropping Point of Lubricating Grease Over Wide Temperature Range
- D2266 - Standard Test Method for Wear Preventive Characteristics of Lubricating Grease (Four-Ball Method)
- D2268 - Standard Test Method for Analysis of High-Purity n-Heptane and Isooctane by Capillary Gas Chromatography
- D2269 - Standard Test Method for Evaluation of White Mineral Oils by Ultraviolet Absorption
- D2270 - Standard Practice for Calculating Viscosity Index From Kinematic Viscosity at 40 and 100°C
- D2271 - Standard Test Method for Preliminary Examination of Hydraulic Fluids (Wear Test)
- D2272 - Standard Test Method for Oxidation Stability of Steam Turbine Oils by Rotating Pressure Vessel
- D2273 - Standard Test Method for Trace Sediment in Lubricating Oils
- D2274 - Standard Test Method for Oxidation Stability of Distillate Fuel Oil (Accelerated Method)
- D2275 - Standard Test Method for Voltage Endurance of Solid Electrical Insulating Materials Subjected to Partial Discharges (Corona) on the Surface
- D2276 - Standard Test Method for Particulate Contaminant in Aviation Fuel by Line Sampling
- D2278 - Standard Test Method for Field Evaluation of Wood Preservatives in Round Post-Size Specimens
- D2281 - Standard Test Method for Evaluation of Wetting Agents by the Skein Test
- D2282 - Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (SDR-PR)
- D2283 - Standard Specification for Chlorinated Aromatic Hydrocarbons (Askarels) for Transformers
- D2284 - Standard Test Method for Acidity of Sulfur Hexafluoride
- D2285 - Standard Test Method for Interfacial Tension of Electrical Insulating Oils of Petroleum Origin Against Water by the Drop-Weight Method
- D2287 - Standard Specification for Nonrigid Vinyl Chloride Polymer and Copolymer Molding and Extrusion Compounds
- D2288 - Standard Test Method for Weight Loss of Plasticizers on Heating
- D2290 - Standard Test Method for Apparent Tensile Strength of Ring or Tubular Plastics and Reinforced Plastics by Split Disk Method
- D2291 - Standard Practice for Fabrication of Ring Test Specimens for Glass-Resin Composites
- D2293 - Standard Test Method for Creep Properties of Adhesives in Shear by Compression Loading (Metal-to-Metal)
- D2294 - Standard Test Method for Creep Properties of Adhesives in Shear by Tension Loading

(Metal-to-Metal)

D2295 - Standard Test Method for Strength Properties of Adhesives in Shear by Tension Loading at Elevated Temperatures (Metal-to-Metal)

D2296 - Standard Specification for Continuity of Quality of Electrical Insulating Polybutene Oil for Capacitors

D2300 - Standard Test Method for Gassing of Insulating Oils Under Electrical Stress and Ionization (Modified Pirelli Method)

D2301 - Standard Specification for Vinyl Chloride Plastic Pressure-Sensitive Electrical Insulating Tape

D2303 - Standard Test Methods for Liquid-Contaminant, Inclined-Plane Tracking and Erosion of Insulating Materials

D2304 - Standard Test Method for Thermal Endurance of Rigid Electrical Insulating Materials

D2305 - Standard Test Methods for Polymeric Films Used for Electrical Insulation

D2306 - Standard Test Method for C8 Aromatic Hydrocarbon Analysis by Gas Chromatography

D2307 - Standard Test Method for Thermal Endurance of Film-Insulated Round Magnet Wire

D2308 - Standard Specification for Thermoplastic Polyethylene Jacket for Electrical Wire and Cable

D2310 - Standard Classification for Machine-Made "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe

D2318 - Standard Test Method for Quinoline-Insoluble (QI) Content of Tar and Pitch

D2319 - Standard Test Method for Softening Point of Pitch (Cube-in-Air Method)

D2320 - Standard Test Method for Density (Relative Density) of Solid Pitch (Pycnometer Method)

D2321 - Standard Practice for Underground Installation of Thermoplastic Pipe for Sewers and Other Gravity-Flow Applications

D2322 - Standard Test Method for Resistance of Shoe Upper Leather to Artificial Perspiration

D2323 - Standard Specification for Refined Pyridine (1 Degree)

D2325 - Standard Test Method for Capillary-Moisture Relationships for Coarse- and Medium-Textured Soils by Porous-Plate Apparatus

D2330 - Standard Test Method for Methylene Blue Active Substances

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D2332 - Standard Practice for Analysis of Water-Formed Deposits by Wavelength-Dispersive X-Ray Fluorescence

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D2338 - Standard Test Method for Determining Particle Size of Multicolor Lacquers

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D2343 - Standard Test Method for Tensile Properties of Glass Fiber Strands, Yarns, and Rovings Used in Reinforced Plastics

D2344 - Standard Test Method for Apparent Interlaminar Shear Strength of Parallel Fiber Composites by Short-Beam Method

D2346 - Standard Test Method for Apparent Density of Leather

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- D2354 - Standard Test Method for Minimum Film Formation Temperature (MFFT) of Emulsion Vehicles
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- D2357 - Qualitative Classification of Surfactants by Infrared Absorption
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- D2359 - Standard Specification for Refined Benzene-535
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- D2363 - Standard Test Methods for Hydroxypropyl Methylcellulose
- D2364 - Standard Test Methods for Hydroxyethylcellulose
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- D2373 - Standard Test Method for Determination of Cobalt in Paint Driers by EDTA Method
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- D2383 - Standard Practice for Testing Plasticizer Compatibility in Poly(Vinyl Chloride) (PVC) Compounds Under Humid Conditions
- D2384 - Standard Test Methods for Traces of Volatile Chlorides in Butane-Butene Mixtures
- D2386 - Standard Test Method for Freezing Point of Aviation Fuels
- D2389 - Standard Test Method for Minimum Pressure for Vapor Phase Ignition of Monopropellents
- D2392 - Standard Test Method for Color Of Dyed Aviation Gasolines
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- D2413 - Standard Practice for Preparation of Insulating Paper and Board Impregnated with a Liquid Dielectric
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- D2421 - Standard Practice for Interconversion of Analysis of C₅ and Lighter Hydrocarbons to Gas-Volume, Liquid-Volume, or Weight Basis
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- D2492 - Standard Test Method for Forms of Sulfur in Coal
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- D2494 - Standard Test Method for Commercial Mass of a Shipment of Yarn or Man-Made Staple Fiber or Tow
- D2495 - Standard Test Method for Moisture in Cotton by Oven-Drying
- D2497 - Standard Tolerances for Man-Made Organic-Base Filament Single Yarns
- D2500 - Standard Test Method for Cloud Point of Petroleum Products
- D2501 - Standard Test Method for Calculation of Viscosity-Gravity Constant (VGC) of Petroleum Oils
- D2502 - Standard Test Method for Estimation of Molecular Weight (Relative Molecular Mass) of Petroleum Oils From Viscosity Measurements
- D2503 - Standard Test Method for Relative Molecular Mass (Molecular Weight) of Hydrocarbons by Thermoelectric Measurement of Vapor Pressure
- D2504 - Standard Test Method for Noncondensable Gases in C₂ and Lighter Hydrocarbon Products by Gas Chromatography
- D2505 - Standard Test Method for Ethylene, Other Hydrocarbons, and Carbon Dioxide in High-Purity Ethylene by Gas Chromatography
- D2507 - Standard Terminology of Rheological Properties of Gelled Rocket Propellants
- D2508 - Standard Test Method for Solid Rocket Propellant Specific Impulse Measurements
- D2509 - Standard Test Method for Measurement of Load-Carrying Capacity of Lubricating Grease (Timken Method)
- D2510 - Standard Test Method for Adhesion of Solid Film Lubricants
- D2511 - Standard Test Method for Thermal Shock Sensitivity of Solid Film Lubricants
- D2512 - Standard Test Method for Compatibility of Materials with Liquid Oxygen (Impact Sensitivity Threshold and Pass-Fail Techniques)
- D2513 - Standard Specification for Thermoplastic Gas Pressure Pipe, Tubing, and Fittings
- D2517 - Standard Specification for Reinforced Epoxy Resin Gas Pressure Pipe and Fittings
- D2518 - Standard Specification for Woven Glass Fabrics for Electrical Insulation
- D2519 - Standard Test Method for Bond Strength of Electrical Insulating Varnishes by the Helical Coil Test
- D2520 - Standard Test Methods for Complex Permittivity (Dielectric Constant) of Solid Electrical Insulating Materials at Microwave Frequencies and Temperatures to 1650°C
- D2521 - Standard Specification for Asphalt Used in Canal, Ditch, and Pond Lining
- D2522 - Standard Test Method for Chlorine Content of Polybutenes Used for Electrical Insulation
- D2523 - Standard Practice for Testing Load-Strain Properties of Roofing Membranes
- D2524 - Standard Test Method for Breaking Tenacity of Wool Fibers, Flat Bundle Method- 1/8-in. (3.2-mm) Gage Length
- D2525 - Standard Practice for Sampling Wool for Moisture
- D2526 - Standard Specification for Ozone-Resisting Silicone Rubber Insulation for Wire and Cable

- D2527 - Standard Specification for Rubber Seals-Splice Strength
- D2532 - Standard Test Method for Viscosity and Viscosity Change After Standing at Low Temperature of Aircraft Turbine Lubricants
- D2533 - Standard Test Method for Vapor-Liquid Ratio of Spark-Ignition Engine Fuels
- D2534 - Standard Test Method for Coefficient of Kinetic Friction for Wax Coatings
- D2538 - Standard Practice for Fusion of Poly(Vinyl Chloride) (PVC) Compounds Using a Torque Rheometer
- D2539 - Standard Test Method for Shock Sensitivity of Liquid Monopropellants by the Card-Gap Test
- D2540 - Standard Test Method for Drop-Weight Sensitivity of Liquid Monopropellants
- D2541 - Standard Test Method for Critical Diameter and Detonation Velocity of Liquid Monopropellants
- D2549 - Standard Test Method for Separation of Representative Aromatics and Nonaromatics Fractions of High-Boiling Oils by Elution Chromatography
- D2555 - Standard Test Methods for Establishing Clear Wood Strength Values
- D2556 - Standard Test Method for Apparent Viscosity of Adhesives Having Shear-Rate-Dependent Flow Properties
- D2557 - Standard Test Method for Tensile-Shear Strength of Adhesives in the Subzero Temperature Range from -267.8 to -55°C (-450 to -67°F)
- D2559 - Standard Specification for Adhesives for Structural Laminated Wood Products for Use Under Exterior (Wet Use) Exposure Conditions
- D2561 - Standard Test Method for Environmental Stress-Crack Resistance of Blow-Molded Polyethylene Containers
- D2562 - Standard Practice for Classifying Visual Defects in Parts Molded from Reinforced Thermosetting Plastics
- D2563 - Standard Practice for Classifying Visual Defects in Glass-Reinforced Plastic Laminate Parts
- D2564 - Standard Specification for Solvent Cements for Poly(Vinyl Chloride) (PVC) Plastic Piping Systems
- D2565 - Standard Practice for Xenon Arc Exposure of Plastics Intended for Outdoor Applications
- D2569 - Standard Test Method for Distillation of Pitch
- D2570 - Standard Test Method for Simulated Service Corrosion Testing of Engine Coolants
- D2571 - Standard Guide for Testing Wood Furniture Lacquers
- D2572 - Standard Test Method for Isocyanate Groups in Urethane Materials or Prepolymers
- D2573 - Standard Test Method for Field Vane Shear Test in Cohesive Soil
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- D2575 - Standard Method for Testing Polymerized Fatty Acids
- D2578 - Standard Test Method for Wetting Tension of Polyethylene and Polypropylene Films
- D2579 - Standard Test Method for Total Organic Carbon in Water
- D2580 - Standard Test Method for Phenols in Water by Gas-Liquid Chromatography
- D2581 - Standard Specification for Polybutylene (PB) Plastics Molding and Extrusion Materials
- D2582 - Standard Test Method for Puncture-Propagation Tear Resistance of Plastic Film and Thin Sheeting

- D2583 - Standard Test Method for Indentation Hardness of Rigid Plastics by Means of a Barcol Impressor
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- D2589 - Standard Test Method for McNett Wet Classification of Asbestos Fiber
- D2590 - Standard Test Method for Sampling Chrysotile Asbestos
- D2593 - Standard Test Method for Butadiene Purity and Hydrocarbon Impurities by Gas Chromatography
- D2594 - Standard Test Method for Stretch Properties of Knitted Fabrics Having Low Power
- D2595 - Standard Test Method for Evaporation Loss of Lubricating Greases Over Wide-Temperature Range
- D2596 - Standard Test Method for Measurement of Extreme-Pressure Properties of Lubricating Grease (Four-Ball Method)
- D2597 - Standard Test Method for Analysis of Demethanized Hydrocarbon Liquid Mixtures Containing Nitrogen and Carbon Dioxide by Gas Chromatography
- D2598 - Standard Practice for Calculation of Certain Physical Properties of Liquefied Petroleum (LP) Gases from Compositional Analysis
- D2603 - Test Method for Sonic Shear Stability of Polymer-Containing Oils
- D2604 - Standard Specification for High-Boiling Hydrocarbon Solvent for Preparing Oil-Borne Preservative Solutions
- D2606 - Standard Test Method for Solubility of Pentachlorophenol in Heavy Hydrocarbon Solvents
- D2609 - Standard Specification for Plastic Insert Fittings for Polyethylene (PE) Plastic Pipe
- D2612 - Standard Test Method for Fiber Cohesion in Sliver and Top in Static Tests
- D2613 - Standard Test Method for Calcium or Zinc in Paint Driers by EDTA Method
- D2616 - Standard Test Method for Evaluation of Visual Color Difference With a Gray Scale
- D2617 - Standard Test Method for Total Ash in Leather
- D2619 - Standard Test Method for Hydrolytic Stability of Hydraulic Fluids (Beverage Bottle Method)
- D2620 - Standard Test Method for Light Stability of Clear Coatings
- D2621 - Standard Test Method for Infrared Identification of Vehicle Solids From Solvent-Reducible Paints
- D2622 - Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-ray Fluorescence Spectrometry
- D2624 - Standard Test Methods for Electrical Conductivity of Aviation and Distillate Fuels
- D2625 - Standard Test Method for Endurance (Wear) Life and Load-Carrying Capacity of Solid Film Lubricants (Falex Pin and Vee Method)
- D2626 - Standard Specification for Asphalt-Saturated and Coated Organic Felt Base Sheet Used in Roofing
- D2627 - Standard Specification for Diacetone Alcohol
- D2628 - Standard Specification for Preformed Polychloroprene Elastomeric Joint Seals for Concrete Pavements
- D2632 - Standard Test Method for Rubber Property-Resilience by Vertical Rebound
- D2633 - Standard Methods of Testing Thermoplastic Insulations and Jackets for Wire and Cable
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- D2643 - Standard Specification for Prefabricated Asphalt Reservoir, Pond, Canal, and Ditch Liner (Exposed Type)
- D2644 - Standard Tolerances for Yarns Spun on the Woolen System
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- D2647 - Standard Specification for Crosslinkable Ethylene Plastics
- D2649 - Standard Test Method for Corrosion Characteristics of Solid Film Lubricants

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D2651 - Standard Guide for Preparation of Metal Surfaces for Adhesive Bonding
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D2655 - Standard Specification for Crosslinked Polyethylene Insulation for Wire and Cable Rated 0 to 2000 V
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D2661 - Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste, and Vent Pipe and Fittings
D2662 - Standard Specification for Polybutylene (PB) Plastic Pipe (SIDR-PR) Based on Controlled Inside Diameter
D2663 - Standard Test Methods for Carbon Black-Dispersion in Rubber
D2664 - Standard Test Method for Triaxial Compressive Strength of Undrained Rock Core Specimens Without Pore Pressure Measurements
D2665 - Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings
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D2768 - Standard Specification for General-Purpose Ethylene-Propylene Rubber Jacket for Wire and Cable

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D2786 - Standard Test Method for Hydrocarbon Types Analysis of Gas-Oil Saturates Fractions by High Ionizing Voltage Mass Spectrometry

D2789 - Standard Test Method for Hydrocarbon Types in Low Olefinic Gasoline by Mass Spectrometry

D2791 - Standard Test Methods for Continuous Determination of Sodium in Water

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D2793 - Standard Test Method for Block Resistance of Organic Coatings on Wood Panel Substrates

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D2803 - Standard Guide for Testing Filiform Corrosion Resistance of Organic Coatings on Metal

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D2812 - Standard Test Method for Non-Lint Content of Cotton

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D2816 - Standard Test Method for Cashmere Coarse-Hair Content in Cashmere

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D2823 - Standard Specification for Asphalt Roof Coatings

- D2824 - Standard Specification for Aluminum-Pigmented Asphalt Roof Coatings, Non-Fibered, Asbestos Fibered, and Fibered without Asbestos
- D2825 - Standard Terminology Relating to Polishes and Related Materials
- D2827 - Standard Specification for Styrene Monomer
- D2828 - Standard Specification for Nonbituminous Inserts for Contraction Joints in Portland Cement Concrete Airfield Pavements, Sawable Type
- D2829 - Standard Practice for Sampling and Analysis of Built-Up Roofs
- D2830 - Standard Test Method for Exterior Durability of Factory-Primed Field Finished Wood Products
- D2832 - Standard Guide for Determining Volatile and Nonvolatile Content of Paint and Related Coatings
- D2834 - Standard Test Method for Nonvolatile Matter (Total Solids) in Water-Emulsion Floor Polishes, Solvent-Based Floor Polishes, and Polymer-Emulsion Floor Polishes
- D2835 - Standard Specification for Lubricant for Installation of Preformed Compression Seals in Concrete Pavements
- D2837 - Standard Test Method for Obtaining Hydrostatic Design Basis for Thermoplastic Pipe Materials
- D2838 - Standard Test Method for Shrink Tension and Orientation Release Stress of Plastic Film and Thin Sheeting
- D2839 - Standard Test Method for Use of a Melt Index Strand for Determining Density of Polyethylene
- D2842 - Standard Test Method for Water Absorption of Rigid Cellular Plastics
- D2843 - Standard Test Method for Density of Smoke from the Burning or Decomposition of Plastics
- D2844 - Standard Test Method for Resistance R-Value and Expansion Pressure of Compacted Soils
- D2845 - Standard Test Method for Laboratory Determination of Pulse Velocities and Ultrasonic Elastic Constants of Rock
- D2846/D2846M - Standard Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Hot- and Cold-Water Distribution Systems
- D2847 - Standard Practice for Testing Engine Coolants in Car and Light Truck Service
- D2850 - Standard Test Method for Unconsolidated, Undrained Compressive Strength of Cohesive Soils in Triaxial Compression
- D2851 - Standard Specification for Liquid Optical Adhesive
- D2852 - Standard Specification for Styrene-Rubber (SR) Plastic Drain Pipe and Fittings
- D2854 - Standard Test Method for Apparent Density of Activated Carbon
- D2855 - Standard Practice for Making Solvent-Cemented Joints with Poly(Vinyl Chloride) (PVC) Pipe and Fittings
- D2856 - Standard Test Method for Open-Cell Content of Rigid Cellular Plastics by the Air Pycnometer
- D2857 - Standard Practice for Dilute Solution Viscosity of Polymers
- D2858 - Standard Test Method for Thermal Conductivity of Electrical Grade Magnesium Oxide
- D2859 - Standard Test Method for Flammability of Finished Textile Floor Covering Materials

- D2860/D2860M - Standard Test Method for Adhesion of Pressure-Sensitive Tape to Fiberboard at 90° Angle and Constant Stress
- D2861 - Standard Test Methods for Flexible Composites of Copper Foil with Dielectric Film or Treated Fabrics
- D2862 - Standard Test Method for Particle Size Distribution of Granular Activated Carbon
- D2863 - Standard Test Method for Measuring the Minimum Oxygen Concentration to Support Candle-Like Combustion of Plastics (Oxygen Index)
- D2864 - Standard Terminology Relating to Electrical Insulating Liquids and Gases
- D2865 - Standard Practice for Calibration of Standards and Equipment for Electrical Insulating Materials Testing
- D2866 - Standard Test Method for Total Ash Content of Activated Carbon
- D2867 - Standard Test Methods for Moisture in Activated Carbon
- D2868 - Standard Test Method for Nitrogen Content (Kjeldahl) and Hide Substance Content of Leather
- D2872 - Standard Test Method for Effect of Heat and Air on a Moving Film of Asphalt (Rolling Thin-Film Oven Test)
- D2873 - Standard Test Method for Interior Porosity of Poly(Vinyl Chloride) (PVC) Resins by Mercury Intrusion Porosimetry
- D2875 - Standard Test Method for Insoluble Ash of Vegetable-Tanned Leather
- D2876 - Standard Test Method for Water-Soluble Matter of Vegetable-Tanned Leather
- D2878 - Standard Test Method for Estimating Apparent Vapor Pressures and Molecular Weights of Lubricating Oils
- D2879 - Standard Test Method for Vapor Pressure-Temperature Relationship and Initial Decomposition Temperature of Liquids by Isoteniscope
- D2880 - Standard Specification for Gas Turbine Fuel Oils
- D2882 - Standard Test Method for Indicating the Wear Characteristics of Petroleum and Non-Petroleum Hydraulic Fluids in a Constant Volume Vane Pump
- D2883 - Standard Test Method for Reaction Threshold Temperature of Liquid and Solid Materials
- D2884 - Standard Test Method for Yield Stress of Heterogeneous Propellants by Cone Penetration Method
- D2885 - Standard Test Method for Research and Motor Method Octane Ratings Using On-Line Analyzers
- D2887 - Standard Test Method for Boiling Range Distribution of Petroleum Fractions by Gas Chromatography
- D2889 - Standard Test Method for Calculation of True Vapor Pressures of Petroleum Distillate Fuels
- D2890 - Standard Test Method for Calculation of Liquid Heat Capacity of Petroleum Distillate Fuels
- D2892 - Standard Test Method for Distillation of Crude Petroleum (15-Theoretical Plate Column)
- D2893 - Standard Test Method for Oxidation Characteristics of Extreme-Pressure Lubrication Oils

- D2895 - Standard Test Method for Gloss Retention of Waxed Paper and Paperboard After Storage at 40°C (104°F)
- D2896 - Standard Test Method for Base Number of Petroleum Products by Potentiometric Perchloric Acid Titration
- D2898 - Standard Test Methods for Accelerated Weathering of Fire-Retardant-Treated Wood for Fire Testing
- D2899 - Standard Practice for Establishing Design Stresses for Round Timber Piles
- D2900 - Standard Test Method for Accelerated Life Test of Electrical Grade Magnesium Oxide as Used in Sheathed-Type Electric Heating Elements
- D2901 - Standard Test Method for Cement Content of Freshly Mixed Soil-Cement
- D2902 - Standard Specification for Fluoropolymer Resin Heat-Shrinkable Tubing for Electrical Insulation
- D2903 - Standard Specification for Crosslinked Chlorinated Polyolefin Heat-Shrinkable Tubing for Electrical Insulation
- D2904 - Standard Practice for Interlaboratory Testing of a Textile Test Method that Produces Normally Distributed Data
- D2905 - Standard Practice for Statements on Number of Specimens for Textiles
- D2906 - Standard Practice for Statements on Precision and Bias for Textiles
- D2907 - Standard Test Methods for Microquantities of Uranium in Water by Fluorometry
- D2908 - Standard Practice for Measuring Volatile Organic Matter in Water by Aqueous-Injection Gas Chromatography
- D2911 - Standard Specification for Dimensions and Tolerances for Plastic Bottles
- D2913 - Standard Test Method for Mercaptan Content of the Atmosphere
- D2914 - Standard Test Methods for Sulfur Dioxide Content of the Atmosphere (West-Gaeke Method)
- D2915 - Standard Practice for Evaluating Allowable Properties for Grades of Structural Lumber
- D2916 - Standard Specification for Isophorone
- D2917 - Standard Specification for Methyl Isoamyl Ketone
- D2918 - Standard Practice for Durability Assessment of Adhesive Joints Stressed in Peel
- D2919 - Standard Test Method for Determining Durability of Adhesive Joints Stressed in Shear by Tension Loading
- D2921 - Standard Test Method for Qualitative Tests for the Presence of Water Repellents and Preservatives in Wood Products
- D2922 - Standard Test Methods for Density of Soil and Soil-Aggregate in Place by Nuclear Methods (Shallow Depth)
- D2923 - Standard Test Method for Rigidity of Polyolefin Film and Sheeting
- D2924 - Standard Test Method for External Pressure Resistance of "Fiberglass"
- D2925 - Standard Test Method for Beam Deflection of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Pipe Under Full Bore Flow
- D2929 - Standard Test Method for Sulfur Content of Cellulosic Materials by X-ray Fluorescence

- D2930 - Standard Test Method for Maleic Acid in Maleic Anhydride by Potentiometric Titration
- D2935 - Standard Test Method for Apparent Density of Industrial Aromatic Hydrocarbons
- D2936 - Standard Test Method for Direct Tensile Strength of Intact Rock Core Specimens
- D2937 - Standard Test Method for Density of Soil in Place by the Drive-Cylinder Method
- D2938 - Standard Test Method for Unconfined Compressive Strength of Intact Rock Core Specimens
- D2939 - Standard Test Methods for Emulsified Bitumens Used as Protective Coatings
- D2940 - Standard Specification for Graded Aggregate Material For Bases or Subbases for Highways or Airports
- D2941 - Standard Test Method for Measuring Break Pattern of Leather (Break Scale)
- D2942 - Standard Test Method for Total Acid Acceptance of Halogenated Organic Solvents (Nonreflux Methods)
- D2943 - Standard Test Method for Aluminum Scratch of 1,1,1-Trichloroethane to Determine Stability
- D2945 - Standard Test Method for Gas Content of Insulating Oils
- D2946 - Standard Terminology for Asbestos and Asbestos-Cement Products
- D2947 - Standard Test Method for Screen Analysis of Asbestos Fibers
- D2949 - Standard Specification for 3.25-in. Outside Diameter Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings
- D2950 - Standard Test Method for Density of Bituminous Concrete in Place by Nuclear Methods
- D2951 - Standard Test Method for Resistance of Types III and IV Polyethylene Plastics to Thermal Stress-Cracking
- D2955 - Standard Specification for Hand Scrubbing Soap (Grit Soap) Paste and Bar
- D2957 - Standard Specification for Hand Scrubbing Soap (Grit Soap) Powder
- D2958 - Standard Specification for Powdered Toilet Soap
- D2959 - Standard Test Method for Ethylene Oxide Content of Polyethoxylated Nonionic Surfactants
- D2960 - Standard Test Method of Controlled Laundering Test Using Naturally Soiled Fabrics and Household Appliances
- D2961 - Standard Test Method for Total Moisture in Coal Reduced to 2.36-mm (No. 8) Mesh Top Sieve Size (Limited-Purpose Method)
- D2962 - Standard Method for Calculating Volume-Temperature Correction For Coal-Tar Pitches
- D2967 - Standard Test Method for Edge Coverage of Coating Powders
- D2968 - Standard Test Method for Med and Kemp Fibers in Wool and Other Animal Fibers by Microprojection
- D2969 - Standard Test Methods for Steel Tire Cords
- D2970/D2970M - Standard Test Method for Testing Tire Cords, Tire Cord Fabrics, and Industrial Yarns Made From Glass Filaments
- D2972 - Standard Test Methods for Arsenic in Water
- D2974 - Standard Test Methods for Moisture, Ash, and Organic Matter of Peat and Other Organic Soils
- D2976 - Standard Test Method for pH of Peat Materials
- D2977 - Standard Test Method for Particle Size Range of Peat Materials for Horticultural Purposes
- D2979 - Standard Test Method for Pressure-Sensitive Tack of Adhesives Using an Inverted Probe Machine
- D2980 - Standard Test Method for Volume Weights, Water-Holding Capacity, and Air Capacity of Water-Saturated Peat Materials
- D2981 - Standard Test Method for Wear Life of Solid Film Lubricants in Oscillating Motion
- D2982 - Standard Test Methods for Detecting Glycol-Base Antifreeze in Used Lubricating Oils
- D2983 - Standard Test Method for Low-Temperature Viscosity of Automotive Fluid Lubricants Measured by Brookfield Viscometer
- D2985 - Standard Test Method for Color of Asbestos
- D2986 - Standard Practice for Evaluation of Air Assay Media by the Monodisperse DOP (Diocetyl Phthalate) Smoke Test

D2987 - Standard Test Method for Moisture Content of Asbestos Fiber
D2988 - Standard Test Methods for Water-Soluble Halide Ion In Halogenated Organic Solvents and Their Admixtures
D2990 - Standard Test Methods for Tensile, Compressive, and Flexural Creep and Creep-Rupture of Plastics
D2992 - Standard Practice for Obtaining Hydrostatic or Pressure Design Basis for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Fittings
D2993 - Standard Specification for Acrylonitrile-Butadiene Rubberized Tar
D2994 - Standard Test Methods for Rubberized Tar
D2995 - Standard Practice for Determining Application Rate of Bituminous Distributors
D2996 - Standard Specification for Filament-Wound "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D2997 - Standard Specification for Centrifugally Cast "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D2998 - Standard Test Method for Polyhydric Alcohols in Alkyd Resins
D3000 - Standard Specification for Polybutylene (PB) Plastic Pipe (SDR-PR) Based on Outside Diameter
D3002 - Standard Guide for Evaluation of Coatings Applied to Plastics
D3003 - Standard Test Method for Pressure Mottling and Blocking Resistance of Organic Coatings on Metal Substrates
D3004 - Standard Specification for Extruded Crosslinked and Thermoplastic Semi-Conducting, Conductor and Insulation Shielding Materials
D3005 - Standard Specification for Low-Temperature Resistant Vinyl Chloride Plastic Pressure-Sensitive Electrical Insulating Tape
D3006 - Standard Specification for Polyethylene Plastic Pressure-Sensitive Electrical Insulating Tape
D3009 - Standard Test Method for Composition of Turpentine by Gas Chromatography
D3012 - Standard Test Method for Thermal-Oxidative Stability of Propylene Plastics Using a Biaxial Rotator
D3013 - Standard Specification for Epoxy Molding Compounds
D3014 - Standard Test Method for Flame Height, Time of Burning, and Loss of Mass of Rigid Thermoset Cellular Plastics in a Vertical Position
D3015 - Standard Practice for Microscopical Examination of Pigment Dispersion in Plastic Compounds
D3016 - Standard Practice for Use of Liquid Exclusion Chromatography Terms and Relationships
D3017 - Standard Test Method for Water Content of Soil and Rock in Place by Nuclear Methods (Shallow Depth)
D3018 - Standard Specification for Class A Asphalt Shingles Surfaced with Mineral Granules
D3019 - Standard Specification for Lap Cement Used with Asphalt Roll Roofing, Non Fibered, Asbestos Fibered, and Non Abestos Fibered
D3021 - Standard Specification for Phthalocyanine Green Pigments
D3022 - Standard Test Method for Color and Strength of Color Pigments by Use of a Miniature Sandmill
D3023 - Standard Practice for Determination of Resistance of Factory-Applied Coatings on Wood Products to Stains and Reagents
D3025 - Standard Practice for Standardizing Cotton Fiber Test Results by Use of Calibration Cotton Standards
D3026 - Standard Test Method for Sinter Index of Electrical Grade Magnesium Oxide for Use in Sheathed Heating Elements
D3028 - Standard Test Method for Kinetic Coefficient of Friction of Plastic Solids
D3030 - Standard Test Method for Volatile Matter (Including Water) of Vinyl Chloride Resins
D3032 - Standard Test Methods for Hookup Wire Insulation
D3034 - Standard Specification for Type PSM Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings
D3035 - Standard Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Controlled Outside Diameter

D3038 - Standard Test Method for Drop Shatter Test for Coke
D3039/D3039M - Standard Test Method for Tensile Properties of Polymer Matrix Composite Materials
D3042 - Standard Test Method for Insoluble Residue in Carbonate Aggregates
D3043 - Standard Methods of Structural Panels in Flexure
D3044 - Standard Test Method for Shear Modulus of Wood-Based Structural Panels
D3045 - Standard Practice for Heat Aging of Plastics Without Load
D3046 - Standard Specification for Powdered Hand Cleaner (Soap with Borax)
D3047 - Standard Specification for Powdered Hand Cleaner (Soap with Vegetable Scrubber)
D3048 - Standard Test Method of Assay for Alkaline Protease
D3049 - Standard Test Method for Synthetic Anionic Ingredient by Cationic Titration
D3050 - Standard Guide for Measuring Soil Removal from Artificially Soiled Fabrics
D3052 - Standard Practice for Rating Water-Emulsion Floor Polishes
D3053 - Standard Terminology Relating to Carbon Black
D3054 - Standard Test Methods for Analysis of Cyclohexane by Gas Chromatography
D3056 - Standard Test Method for Gel Time of Solventless Varnishes
D3057 - Standard Test Method for Moisture in Aerosol Products
D3060 - Standard Test Method for Pressure Drop Rate of Compressed Gas-Propelled Products
D3063 - Standard Test Method for Pressure in Glass Aerosol Bottles
D3064 - Terminology Relating to Aerosol Products
D3065 - Standard Test Methods for Flammability of Aerosol Products
D3069 - Standard Test Method for Delivery Rate of Aerosol Products
D3070 - Standard Test Method of Rapid Pressure Determination of Pressurized Products
D3071 - Standard Test Method for Drop Testing of Glass Aerosol Bottles
D3074 - Standard Test Methods for Pressure in Metal Aerosol Containers
D3075 - Standard Test Method for Overrun of Food Aerosol Products
D3076 - Standard Test Methods for Effective Crimping on Outside Crimped Valves of Aerosol Containers
D3078 - Standard Test Method for Determination of Leaks in Flexible Packaging by Bubble Emission
D3079 - Standard Test Method for Water Vapor Transmission of Flexible Heat-Sealed Packages for Dry Products
D3080 - Standard Test Method for Direct Shear Test of Soils Under Consolidated Drained Conditions
D3082 - Standard Test Method for Boron In Water
D3084 - Standard Practice for Alpha-Particle Spectrometry of Water
D3087 - Standard Test Method for Operating Performance of Anion-Exchange Materials for Strong Acid Removal
D3090 - Standard Practice for Storage Testing of Aerosol Products
D3091 - Standard Practice for Safe Filling of Low-Pressure Pressurized Products
D3092 - Standard Test Method for Particle-Size Distribution of Space-Insecticide Aerosol
D3094 - Standard Test Method for Seepage Rate of Aerosol Products
D3097 - Standard Test Method for Aerosol Products for Delivered Mass
D3103 - Standard Test Method for Thermal Insulation Quality of Packages
D3104 - Standard Test Method for Softening Point of Pitches (Mettler Softening Point Method)
D3105 - Standard Index of Methods for Testing Elastomeric and Plastomeric Roofing and Waterproofing Materials
D3106 - Standard Test Method for Permanent Deformation of Elastomeric Yarns
D3108 - Standard Test Method for Coefficient of Friction, Yarn to Solid Material
D3111 - Standard Test Method for Flexibility Determination of Hot-Melt Adhesives by Mandrel Bend Test Method
D3113 - Standard Test Methods for Sodium Salts of EDTA in Water
D3115 - Standard Test Method for Explosive Reactivity of Lubricants with Aerospace Alloys Under High Shear
D3117 - Standard Test Method for Wax Appearance Point of Distillate Fuels

- D3120 - Standard Test Method for Trace Quantities of Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative Microcoulometry
- D3121 - Standard Test Method for Tack of Pressure-Sensitive Adhesives by Rolling Ball
- D3122 - Standard Specification for Solvent Cements for Styrene-Rubber (SR) Plastic Pipe and Fittings
- D3123 - Standard Test Method for Spiral Flow of Low-Pressure Thermosetting Molding Compounds
- D3124 - Standard Test Method for Vinylidene Unsaturation in Polyethylene by Infrared Spectrophotometry
- D3125 - Standard Test Method for Monomethyl Ether of Hydroquinone in Colorless Monomeric Acrylate Esters and Acrylic Acid
- D3128 - Standard Specification for 2-Methoxyethanol
- D3130 - Standard Specification for n-Propyl Acetate (96% Grade)
- D3131 - Standard Specification for Isopropyl Acetate (99% Grade)
- D3132 - Standard Test Method for Solubility Range of Resins and Polymers
- D3133 - Standard Test Method for Quantitative Determination of Cellulose Nitrate in Alkyd Lacquers by Infrared Spectrophotometry
- D3134 - Standard Practice for Establishing Color and Gloss Tolerances
- D3135 - Standard Specification for Performance of Bonded, Fused, and Laminated Apparel Fabrics
- D3136 - Standard Terminology Relating to Care Labels for Textile and Leather Products Other Than Textile Floor Coverings and Upholstery
- D3137 - Standard Test Method for Rubber Property-Hydrolytic Stability
- D3138 - Standard Specification for Solvent Cements for Transition Joints Between Acrylonitrile-Butadiene-Styrene (ABS) and Poly(Vinyl Chloride) (PVC) Non-Pressure Piping Components
- D3139 - Standard Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals
- D3141 - Standard Specification for Asphalt for Undersealing Portland-Cement Concrete Pavements
- D3142 - Standard Test Method for Density of Liquid asphalts (Hydrometer Method)
- D3143 - Standard Test Method for Flash Point of Cutback Asphalt with Tag Open-Cup Apparatus
- D3144 - Standard Specification for Crosslinked Poly(Vinylidene Fluoride) Heat-Shrinkable Tubing for Electrical Insulation
- D3145 - Standard Test Method for Thermal Endurance of Electrical Insulating Varnishes by the Helical Coil Method
- D3147 - Standard Test Method for Testing Stop-Leak Additives for Engine Coolants
- D3148 - Standard Test Method for Elastic Moduli of Intact Rock Core Specimens in Uniaxial Compression
- D3149 - Standard Specification for Crosslinked Polyolefin Heat-Shrinkable Tubing for Electrical Insulation
- D3150 - Standard Specification for Crosslinked and Noncrosslinked Poly(Vinyl Chloride) Heat-Shrinkable Tubing for Electrical Insulation
- D3151 - Standard Test Method for Thermal Failure of Solid Electrical Insulating Materials Under Electric Stress
- D3152 - Standard Test Method for Capillary-Moisture Relationships for Fine-Textured Soils by Pressure-Membrane Apparatus
- D3153 - Standard Test Method for Recoatability of Water-Emulsion Floor Polishes
- D3154 - Standard Test Method for Average Velocity in a Duct (Pitot Tube Method)
- D3155 - Standard Test Method for Lime Content of Uncured Soil-Lime Mixtures
- D3156 - Standard Practice for Rubber-Chromatographic Analysis of Antidegradants (Antioxidants, Antiozonants and Stabilizers)
- D3157 - Standard Test Method for Rubber from Natural Sources-Color
- D3159 - Standard Specification for Modified ETFE-Fluoropolymer Molding and Extrusion Materials
- D3160 - Standard Test Method for Phenol Content of Cumene (Isopropylbenzene) or AMS ([alpha]-Methylstyrene)
- D3161 - Standard Test Method for Wind-Resistance of Asphalt Shingles (Fan-Induced Method)
- D3162 - Standard Test Method for Carbon Monoxide in the Atmosphere (Continuous Measurement by Nondispersive Infrared Spectrometry)

D3163 - Standard Test Method for Determining Strength of Adhesively Bonded Rigid Plastic Lap-Shear Joints in Shear by Tension Loading

D3164M - Standard Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading (Metric)

D3164 - Standard Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading

D3165 - Standard Test Method for Strength Properties of Adhesives in Shear by Tension Loading of Single-Lap-Joint Laminated Assemblies

D3166 - Standard Test Method for Fatigue Properties of Adhesives in Shear by Tension Loading (Metal/Metal)

D3167 - Standard Test Method for Floating Roller Peel Resistance of Adhesives

D3168 - Standard Practice for Qualitative Identification of Polymers in Emulsion Paints

D3169 - Standard Specification for Refined Sunflower Oil

D3170 - Standard Test Method for Chipping Resistance of Coatings

D3171 - Standard Test Method for Fiber Content of Resin-Matrix Composites by Matrix Digestion

D3172 - Standard Practice for Proximate Analysis of Coal and Coke

D3173 - Standard Test Method for Moisture in the Analysis Sample of Coal and Coke

D3174 - Standard Test Method for Ash in the Analysis Sample of Coal and Coke from Coal

D3175 - Standard Test Method for Volatile Matter in the Analysis Sample of Coal and Coke

D3176 - Standard Practice for Ultimate Analysis of Coal and Coke

D3177 - Standard Test Methods for Total Sulfur in the Analysis Sample of Coal and Coke

D3178 - Standard Test Methods for Carbon and Hydrogen in the Analysis Sample of Coal and Coke

D3179 - Standard Test Methods for Nitrogen in the Analysis Sample of Coal and Coke

D3180 - Standard Practice for Calculating Coal and Coke Analyses from As-Determined to Different Bases

D3181 - Standard Guide for Conducting Wear Tests on Textiles

D3182 - Standard Practice for Rubber-Materials, Equipment, and Procedures for Mixing Standard Compounds and Preparing Standard Vulcanized Sheets

D3183 - Standard Practice for Rubber-Preparation of Pieces for Test Purposes from Products

D3184 - Standard Test Methods for Rubber-Evaluation of NR (Natural Rubber)

D3185 - Standard Test Methods for Rubber-Evaluation of SBR (Styrene-Butadiene Rubber) Including Mixtures With Oil

D3186 - Standard Test Methods for Rubber-Evaluation of SBR (Styrene-Butadiene Rubber) Mixed With Carbon Black or Carbon Black and Oil

D3187 - Standard Test Methods for Rubber-Evaluation of NBR (Acrylonitrile-Butadiene Rubber)

D3188 - Standard Test Methods for Rubber-Evaluation of IIR (Isobutene-Isoprene Rubber)

D3189 - Standard Test Methods for Rubber-Evaluation of Solution BR (Polybutadiene Rubber)

D3190 - Standard Test Method for Rubber-Evaluation of Chloroprene Rubber (CR)

D3191 - Standard Test Methods for Carbon Black in SBR (Styrene-Butadiene-Rubber)-Recipe and Evaluation Procedures

D3192 - Standard Test Methods for Carbon Black Evaluation in NR (Natural Rubber)

D3193 - Standard Specification for Ethylbenzene

D3194 - Standard Test Method for Rubber From Natural Sources-Plasticity Retention Index (PRI)

D3195 - Standard Practice for Rotameter Calibration

D3198 - Standard Test Method for Application and Removal Torque of Threaded or Lug-Style Closures

D3199 - Standard Test Method for Water Vapor Transmission Through Screw-Cap Closure Liners

D3200 - Test Method for Establishing Recommended Design Stresses for Round Timber Construction Poles

D3201 - Standard Test Method for Hygroscopic Properties of Fire-Retardant Wood and Wood-Base Products

D3202 - Standard Practice for Preparation of Bituminous Mixture Beam Specimens by Means of the California Kneading Compactor

D3203 - Standard Test Method for Percent Air Voids in Compacted Dense and Open Bituminous Paving Mixtures

D3204 - Standard Specification for Preformed Cellular Plastic Joint Fillers for Relieving Pressure
D3205 - Standard Test Method for Viscosity of Asphalt with Cone and Plate Viscometer
D3206 - Standard Test Method for Soil Resistance of Floor Polishes
D3207 - Standard Test Method for Detergent Resistance of Floor Polish Films
D3208 - Standard Specification for Manifold Papers for Permanent Records
D3209 - Standard Test Method for Freeze/Thaw Resistance of Polymer Floor Polishes
D3210 - Standard Test Method for Comparing Colors of Films from Water-Emulsion Floor Polishes
D3212 - Standard Specification for Joints for Drain and Sewer Plastic Pipes Using Flexible Elastomeric Seals
D3213 - Standard Practices for Handling, Storing, and Preparing Soft Undisturbed Marine Soil
D3214 - Standard Test Methods for Coating Powders and Their Coatings Used for Electrical Insulation
D3215 - Standard Test Method for Measurement of the Specific Electrical Impedance of Electrical-Grade Magnesium Oxide for Use in Sheathed-Type Heating Elements
D3217 - Standard Test Methods for Breaking Tenacity of Man-Made Textile Fibers in Loop or Knot Configurations
D3218 - Standard Specification for Polyolefin Monofilaments
D3222 - Standard Specification for Unmodified Poly(Vinylidene Fluoride) (PVDF) Molding Extrusion and Coating Materials
D3223 - Standard Test Method for Total Mercury in Water
D3224 - Standard Test Method for Water Solubility of Auxiliary Solvent for Wood Preserving Solutions
D3225 - Standard Specification for Low-Boiling Hydrocarbon Solvent for Oil-Borne Preservatives
D3227 - Standard Test Method for Thiol (Mercaptan) Sulfur in Gasoline, Kerosine, Aviation Turbine, and Distillate Fuels (Potentiometric Method)
D3228 - Standard Test Method for Total Nitrogen In Lubricating Oils and Fuel Oils By Modified Kjeldahl Method
D3230 - Standard Test Method for Salts in Crude Oil (Electrometric Method)
D3231 - Standard Test Method for Phosphorus in Gasoline
D3233 - Standard Test Methods for Measurement of Extreme Pressure Properties of Fluid Lubricants (Falex Pin and Vee Block Methods)
D3234 - Standard Test Method for Abrasion Resistance of Petroleum Wax Coatings
D3235 - Standard Test Method for Solvent Extractables in Petroleum Waxes
D3236 - Standard Test Method for Apparent Viscosity of Hot Melt Adhesives and Coating Materials
D3237 - Standard Test Method for Lead In Gasoline By Atomic Absorption Spectroscopy
D3238 - Standard Test Method for Calculation of Carbon Distribution and Structural Group Analysis of Petroleum Oils by the n-d-M Method
D3239 - Standard Test Method for Aromatic Types Analysis of Gas-Oil Aromatic Fractions by High Ionizing Voltage Mass Spectrometry
D3240 - Standard Test Method for Undissolved Water In Aviation Turbine Fuels
D3241 - Standard Test Method for Thermal Oxidation Stability of Aviation Turbine Fuels (JFTOT Procedure)
D3242 - Standard Test Method for Acidity in Aviation Turbine Fuel
D3244 - Standard Practice for Utilization of Test Data to Determine Conformance with Specifications
D3245 - Standard Test Method for Pumpability of Industrial Fuel Oils
D3246 - Standard Test Method for Sulfur in Petroleum Gas by Oxidative Microcoulometry
D3249 - Standard Practice for General Ambient Air Analyzer Procedures
D3251 - Standard Test Method for Thermal-Aging Characteristics of Electrical Insulating Varnishes Applied Over Film-Insulated Magnet Wire
D3256 - Standard Test Methods for Chemical Analysis of Phthalocyanine Blue and Green Pigments
D3257 - Standard Test Methods for Aromatics in Mineral Spirits by Gas Chromatography
D3258 - Standard Test Method for Porosity of Paint Films
D3259 - Standard Practice for Infrared Determination of the Temperature of Applied Coatings on Wood Products During the Curing Cycle

D3260 - Standard Test Method for Acid and Mortar Resistance of Factory-Applied Clear Coatings on Extruded Aluminum Products

D3261 - Standard Specification for Butt Heat Fusion Polyethylene (PE) Plastic Fittings for Polyethylene (PE) Plastic Pipe and Tubing

D3262 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer Pipe

D3263 - Standard Test Methods for Corrosivity of Solvent Systems for Removing Water-Formed Deposits

D3264 - Standard Specification for Industrial Grade Aniline

D3265 - Standard Test Method for Carbon Black-Tint Strength

D3266 - Standard Test Method for Automated Separation and Collection of Particulate and Acidic Gaseous Fluoride in the Atmosphere (Double Paper Tape Sampler Method) 1,2

D3267 - Standard Test Method for Separation and Collection of Particulate and Water-Soluble Gaseous Fluorides in the Atmosphere (Filter and Impinger Method)

D3268 - Standard Test Method for Separation and Collection of Particulate and Gaseous Fluorides in the Atmosphere (Sodium Bicarbonate-Coated Glass Tube and Particulate Filter Method) 1,2

D3269 - Standard Test Methods for Analysis for Fluoride Content of the Atmosphere and Plant Tissues (Manual Procedures)

D3270 - Standard Test Methods for Analysis for Fluoride Content of the Atmosphere and Plant Tissues (Semiautomated Method) 1,2

D3271 - Standard Practice for Direct Injection of Solvent-Reducible Paints Into a Gas Chromatograph for Solvent Analysis

D3272 - Standard Practice for Vacuum Distillation of Solvents From Solvent-Reducible Paints For Analysis

D3273 - Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber

D3274 - Standard Test Method for Evaluating Degree of Surface Disfigurement of Paint Films by Microbial (Fungal or Algal) Growth or Soil and Dirt Accumulation

D3275 - Standard Specification for E-CTFE-Fluoroplastic Molding, Extrusion, and Coating Materials

D3276 - Standard Guide for Painting Inspectors (Metal Substrates)

D3277 - Standard Test Methods for Moisture Content of Oil-Impregnated Cellulosic Insulation

D3278 - Standard Test Methods for Flash Point of Liquids by Small Scale Closed-Cup Apparatus

D3279 - Standard Test Method for n-Heptane Insolubles

D3280 - Standard Test Methods for Analysis of White Zinc Pigments

D3282 - Standard Classification of Soils and Soil-Aggregate Mixtures for Highway Construction Purposes

D3283 - Standard Specification for Air as an Electrical Insulating Material

D3284 - Standard Test Method for Combustible Gases in the Gas Space of Electrical Apparatus Using Portable Meters

D3285 - Standard Test Method for Water Absorptiveness of Nonbibulous Paper and Paperboard (Cobb Test)

D3286 - Standard Test Method for Gross Calorific Value of Coal and Coke by the Isoperibol Bomb Calorimeter

D3288 - Standard Test Methods for Magnet-Wire Enamels

D3289 - Standard Test Method for Density of Semi-Solid and Solid Bituminous Materials (Nickel Crucible Method)

D3290 - Standard Specification for Bond and Ledger Papers for Permanent Records

D3291 - Standard Practice for Compatibility of Plasticizers in Poly(Vinyl Chloride) Plastics Under Compression

D3294 - Standard Specification for PTFE Resin Molded Sheet and Molded Basic Shapes

D3295 - Standard Specification for PTFE Tubing

D3296 - Standard Specification for FEP-Fluorocarbon Tube

D3299 - Standard Specification for Filament-Wound Glass-Fiber-Reinforced Thermoset Resin Corrosion-Resistant Tanks

D3300 - Standard Test Method for Dielectric Breakdown Voltage of Insulating Oils of Petroleum Origin Under Impulse Conditions
D3301 - Standard Specification for File Folders for Storage of Permanent Records
D3302 - Standard Test Method for Total Moisture in Coal
D3305 - Standard Practice for Sampling Small Gas Volume in a Transformer
D3306 - Standard Specification for Ethylene Glycol Base Engine Coolant for Automobile and Light Duty Service
D3307 - Standard Specification for Perfluoroalkoxy (PFA)-Fluorocarbon Resin Molding and Extrusion Materials
D3308 - Standard Specification for PTFE Resin Skived Tape
D3309 - Standard Specification for Polybutylene (PB) Plastic Hot- and Cold-Water Distribution Systems
D3310 - Standard Test Method for Determining Corrosivity of Adhesive Materials
D3311 - Standard Specification for Drain, Waste, and Vent (DWV) Plastic Fittings Patterns
D3312 - Standard Test Method for Percent Reactive Monomer in Solventless Varnishes
D3313 - Standard Test Method for Carbon Black-Individual Pellet Hardness
D3314 - Standard Test Method for Rubber-Chemical Analysis for Polystyrene Blocks In SBR (Styrene-Butadiene Rubber) and Styrene-Reinforced Latices
D3316 - Standard Test Method for Stability of Perchloroethylene with Copper
D3319 - Standard Test Method for Accelerated Polishing of Aggregates Using the British Wheel
D3320 - Standard Specification for Emulsified Coal-Tar Pitch (Mineral Colloid Type)
D3321 - Standard Test Method for Use of the Refractometer for Field Test Determination of the Freezing Point of Aqueous Engine Coolants
D3322 - Standard Practice for Testing Primers and Primer Surfacer Over Preformed Metal
D3324 - Standard Practice for Carbon Black-Improving Test Reproducibility Using ASTM Reference Blacks
D3325 - Standard Practice for Preservation of Waterborne Oil Samples
D3326 - Standard Practice for Preparation of Samples for Identification of Waterborne Oils
D3328 - Standard Test Methods for Comparison of Waterborne Petroleum Oils by Gas Chromatography
D3329 - Standard Test Method for Purity of Methyl Isobutyl Ketone by Gas Chromatography
D3330/D3330M - Standard Test Methods for Peel Adhesion of Pressure-Sensitive Tape
D3332 - Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines
D3333 - Standard Practice for Sampling Man-Made Staple Fibers, Sliver, or Tow for Testing
D3335 - Standard Test Method for Low Concentrations of Lead, Cadmium, and Cobalt in Paint by Atomic Absorption Spectroscopy
D3336 - Standard Test Method for Life of Lubricating Greases in Ball Bearings at Elevated Temperatures
D3337 - Standard Test Method for Determining Life and Torque of Lubricating Greases in Small Ball Bearings
D3338 - Standard Test Method for Estimation of Net Heat of Combustion of Aviation Fuels
D3339 - Standard Test Method for Acid Number of Petroleum Products by Semi-Micro Color Indicator Titration
D3340 - Standard Test Method for Lithium and Sodium in Lubricating Greases by Flame Photometer
D3341 - Standard Test Method for Lead in Gasoline-Iodine Monochloride Method
D3342 - Standard Test Method for Dispersion Stability of New (Unused) Rolling Oil Dispersions in Water
D3343 - Standard Test Method for Estimation of Hydrogen Content of Aviation Fuels
D3344 - Standard Test Method for Total Wax Content of Corrugated Paperboard
D3345 - Standard Test Method for Laboratory Evaluation of Wood and Other Cellulosic Materials for Resistance to Termites
D3346 - Standard Test Methods for Rubber Property-Processability of SBR (Styrene-Butadiene Rubber) With the Mooney Viscometer
D3347 - Standard Test Method for Flow Rate and Tap Density of Electrical Grade Magnesium

Oxide For Use in Sheathed Heating Elements

D3348 - Standard Test Method for Rapid Field Test for Trace Lead In Unleaded Gasoline (Colorimetric Method)

D3349 - Standard Test Method for Absorption Coefficient of Ethylene Polymer Material Pigmented with Carbon Black

D3350 - Standard Specification for Polyethylene Plastics Pipe and Fittings Materials

D3351 - Standard Test Method for Gel Count of Plastic Film

D3352 - Standard Test Method for Strontium Ion in Brackish Water, Seawater, and Brines

D3353 - Standard Test Methods for Fibrous-Insulated Magnet Wire

D3354 - Standard Test Method for Blocking Load of Plastic Film by the Parallel Plate Method

D3359 - Standard Test Methods for Measuring Adhesion by Tape Test

D3360 - Standard Test Method for Particle Size Distribution by Hydrometer of the Common White Extender Pigments

D3361 - Standard Practice for Operating Light- and Water-Exposure Apparatus (Unfiltered Open-Flame Carbon-Arc Type) for Testing Paint, Varnish, Lacquer, and Related Products Using the Dew Cycle

D3362 - Standard Test Method for Purity of Acrylate Esters by Gas Chromatography

D3363 - Standard Test Method for Film Hardness by Pencil Test

D3364 - Standard Test Method for Flow Rates for Poly(Vinyl Chloride) with Molecular Structural Implications

D3366 - Standard Test Method for Color of Maleic Anhydride and Phthalic Anhydride in the Molten State and After Heating (Platinum-Cobalt Scale)

D3367 - Standard Test Method for Plasticizer Sorption of Poly(Vinyl Chloride) Resins Under Applied Centrifugal Force

D3368 - Standard Specification for FEP-Fluorocarbon Resin Sheet and Film

D3369 - Standard Specification for Polytetrafluoroethylene (PTFE) Resin Cast Film

D3370 - Standard Practices for Sampling Water from Closed Conduits

D3371 - Standard Test Method for Nitriles in Aqueous Solution by Gas-Liquid Chromatography

D3372 - Standard Test Method for Molybdenum in Water

D3373 - Standard Test Method for Vanadium in Water

D3374 - Standard Specification for Vinyl-Coated Glass Yarns

D3375 - Standard Test Method for Column Capacity of Particulate Mixed Bed Ion Exchange Materials

D3376 - Standard Test Methods of Sampling and Testing Pulps to be Used in the Manufacture of Electrical Insulation

D3377 - Standard Test Method for Weight Loss of Solventless Varnishes

D3379 - Standard Test Method for Tensile Strength and Young's Modulus for High-Modulus Single-Filament Materials

D3380 - Standard Test Method for Relative Permittivity (Dielectric Constant) and Dissipation Factor of Polymer-Based Microwave Circuit Substrates

D3381 - Standard Specification for Viscosity-Graded Asphalt Cement for Use in Pavement Construction

D3382 - Standard Test Methods for Measurement of Energy and Integrated Charge Transfer Due to Partial Discharges (Corona) Using Bridge Techniques

D3385 - Standard Test Method for Infiltration Rate of Soils in Field Using Double-Ring Infiltrometer

D3386 - Standard Test Method for Coefficient of Linear Thermal Expansion of Electrical Insulating Materials

D3387 - Standard Test Method for Compaction and Shear Properties of Bituminous Mixtures by Means of the U.S. Corps of Engineers Gyrotory Testing Machine (GTM)

D3389 - Standard Test Method for Coated Fabrics Abrasion Resistance (Rotary Platform, Double-Head Abrader)

D3393 - Standard Specification for Coated Fabrics-Waterproofness

D3394 - Standard Test Methods for Sampling and Testing Electrical Insulating Board

D3395 - Standard Test Methods for Rubber Deterioration-Dynamic Ozone Cracking in a Chamber

- D3398 - Standard Test Method for Index of Aggregate Particle Shape and Texture
D3399 - Standard Specification for General-Purpose Synthetic Detergent Liquid
D3400 - Standard Specification for Liquid Sodium Silicates
D3402 - Standard Test Method for Tumbler Test for Coke
D3403 - Standard Test Methods for Rubber-Evaluation of IR (Isoprene Rubber)
D3404 - Standard Guide for Measuring Matric Potential in the Vadose Zone Using Tensiometers
D3405 - Standard Specification for Joint Sealants, Hot-Applied, for Concrete and Asphalt Pavements
D3406 - Standard Specification for Joint Sealant, Hot-Applied, Elastomeric-Type, for Portland Cement Concrete Pavements
D3409 - Standard Test Method for Adhesion of Asphalt-Roof Cement to Damp, Wet, or Underwater Surfaces
D3410/D3410M - Standard Test Method for Compressive Properties of Polymer Matrix Composite Materials with Unsupported Gage Section by Shear Loading
D3412 - Standard Test Method for Coefficient of Friction, Yarn to Yarn
D3414 - Standard Test Method for Comparison of Waterborne Petroleum Oils by Infrared Spectroscopy
D3415 - Standard Practice for Identification of Waterborne Oils
D3417 - Standard Test Method for Enthalpies of Fusion and Crystallization of Polymers by Differential Scanning Calorimetry (DSC)
D3418 - Standard Test Method for Transition Temperatures of Polymers By Differential Scanning Calorimetry
D3419 - Standard Practice for In-Line Screw-Injection Molding Test Specimens From Thermosetting Compounds
D3420 - Standard Test Method for Pendulum Impact Resistance of Plastic Film
D3423 - Standard Practice for Application of Emulsified Coal-Tar Pitch (Mineral Colloid Type)
D3424 - Standard Test Methods for Evaluating the Lightfastness and Weatherability of Printed Matter
D3426 - Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Using Impulse Waves
D3427 - Standard Test Method for Air Release Properties of Petroleum Oils
D3429 - Standard Test Method for Solubility of Fixed Gases in Low-Boiling Liquids
D3430 - Standard Test Method for Clarity and Yellowness of Liquid Water-Based Clear Floor Polishes
D3432 - Standard Test Method for Unreacted Toluene Diisocyanates in Urethane Prepolymers and Coating Solutions by Gas Chromatography
D3433 - Standard Test Method for Fracture Strength in Cleavage of Adhesives in Bonded Joints
D3434 - Standard Test Method for Multiple-Cycle Accelerated Aging Test (Automatic Boil Test) for Exterior Wet Use Wood Adhesives
D3436 - Standard Practice for Sampling and Handling Aniline
D3437 - Standard Practice for Sampling and Handling Liquid Cyclic Products
D3438 - Standard Practice for Sampling and Handling Naphthalene, Maleic Anhydride, and Phthalic Anhydride
D3440 - Standard Guide for Preparing Specifications for Water-Emulsion Floor Polishes
D3441 - Standard Test Method for Deep, Quasi-Static, Cone and Friction-Cone Penetration Tests of Soil
D3442 - Standard Test Method for Gaseous Tritium Content of the Atmosphere
D3443 - Standard Test Method for Chloride in Trichlorotrifluoroethane
D3444 - Standard Test Method for Total Acid Number of Trichlorotrifluoroethane
D3447 - Standard Test Method for Purity of Halogenated Organic Solvents
D3448 - Standard Test Method for Specific Aqueous Conductance of Trichlorotrifluoroethane
D3450 - Standard Test Method for Washability Properties of Interior Architectural Coatings
D3451 - Standard Practices for Testing Polymeric Powders and Powder Coatings
D3452 - Standard Practice for Rubber-Identification by Pyrolysis-Gas Chromatography
D3453 - Standard Specification for Flexible Cellular Materials-Urethane for Furniture and Automotive Cushioning, Bedding, and Similar Applications

- D3455 - Standard Test Methods for Compatibility of Construction Material with Electrical Insulating Oil of Petroleum Origin
- D3456 - Standard Practice for Determining by Exterior Exposure Tests the Susceptibility of Paint Films to Microbiological Attack
- D3457 - Standard Test Method for Preparation of Methyl Esters From Fatty Acids for Determination of Fatty Acid Composition by Gas-Liquid Chromatography
- D3458 - Standard Specification for Copies from Office Copying Machines for Permanent Records
- D3459 - Standard Test Method for Humid-Dry Cycling for Coatings on Wood and Wood Products
- D3460 - Standard Specification for White Watermarked and Unwatermarked Bond, Mimeo, Spirit Duplicator, Reprographic, and Laser Printer Cut-Sized Office Papers
- D3461 - Standard Test Method for Softening Point of Asphalt and Pitch (Mettler Cup-and-Ball Method)
- D3462 - Standard Specification for Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules
- D3464 - Standard Test Method for Average Velocity in a Duct Using a Thermal Anemometer
- D3466 - Standard Test Method for Ignition Temperature of Granular Activated Carbon
- D3467 - Standard Test Method for Carbon Tetrachloride Activity of Activated Carbon
- D3468 - Standard Specification for Liquid-Applied Neoprene and Chlorosulfonated Polyethylene Used in Roofing and Waterproofing
- D3469 - Standard Test Methods for Measurement of Vertical Downward Forces to Disengage Type IIA Lug-Style Child-Resistant Closures
- D3470 - Standard Test Method for Measurement of Removal Lug Strippage of Type IIA Child-Resistant Closures
- D3472 - Standard Test Method for Reverse-Ratchet Torque of Type IA Child-Resistant Closures
- D3473 - Standard Test Methods for Lifting Force Required to Remove Certain Child-Resistant Snap Caps
- D3474 - Standard Practice for The Calibration and Use of Torque Meters Used in Packaging Applications
- D3475 - Standard Classification of Child-Resistant Packages
- D3477 - Standard Performance Specification for Men's and Boys' Woven Dress Shirt Fabrics
- D3479/D3479M - Standard Test Method for Tension-Tension Fatigue of Polymer Matrix Composite Materials
- D3481 - Standard Test Method for Shelling Two-Piece Child-Resistant Closures That Are Activated by Two Simultaneous Dissimilar Motions
- D3482 - Standard Test Method for Determining Electrolytic Corrosion of Copper by Adhesives
- D3483 - Standard Test Methods for Accumulated Deposition in a Steam Generator Tube
- D3484 - Standard Test Methods for Rubber-Evaluation of Oil-Extended Solution BR (Polybutadiene Rubber)
- D3485 - Standard Specification for Smooth-Wall Coilable Polyethylene (PE) Conduit (Duct) for Preassembled Wire and Cable
- D3487 - Standard Specification for Mineral Insulating Oil Used in Electrical Apparatus
- D3489 - Standard Test Methods for Rubber--Microcellular Urethane
- D3492 - Standard Specification for Rubber Contraceptives (Male Condoms)
- D3493 - Standard Test Method for Carbon Black -n-Dibutyl Phthalate Absorption Number of Compressed Sample
- D3494 - Standard Specification for Water-Emulsion Floor Polish Remover
- D3495 - Standard Test Method for Hexane Extraction of Leather
- D3496 - Standard Practice for Preparation of Bituminous Mixture Specimens for Dynamic Modulus Testing
- D3497 - Standard Test Method for Dynamic Modulus of Asphalt Mixtures
- D3498 - Standard Specification for Adhesives for Field-Gluing Plywood to Lumber Framing for Floor Systems

- D3499 - Standard Test Method for Toughness of Wood-Based Structural Panels
- D3500 - Standard Test Methods for Structural Panels in Tension
- D3501 - Standard Test Methods for Wood-Based Structural Panels in Compression
- D3504 - Standard Specification for Maleic Anhydride
- D3505 - Standard Test Method for Density or Relative Density of Pure Liquid Chemicals
- D3507 - Standard Test Methods for Penetration of Preservatives in Wood and for Differentiating Between Heartwood and Sapwood
- D3511 - Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Brush Pilling Tester
- D3512 - Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Random Tumble Pilling Tester
- D3513 - Standard Test Method for Overlength Fiber Content of Man-Made Staple Fiber
- D3514 - Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Elastomeric Pad
- D3515 - Standard Specification for Hot-Mixed, Hot-Laid Bituminous Paving Mixtures
- D3516 - Standard Test Methods for Ashing Cellulose
- D3517 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe
- D3518/D3518M - Standard Practice for In-Plane Shear Response of Polymer Matrix Composite Materials by Tensile Test of a +45° Laminate
- D3519 - Standard Test Method for Foam in Aqueous Media (Blender Test)
- D3520 - Standard Test Method for Quenching Time of Heat-Treating Fluids (Magnetic Quenchometer Method)
- D3521 - Standard Test Method for Surface Wax Coating On Corrugated Board
- D3522 - Standard Test Method for Applied Coating Wax and Impregnating (Saturating) Wax in Corrugated Board Facing
- D3523 - Standard Test Method for Spontaneous Heating Values of Liquids and Solids (Differential Mackey Test)
- D3524 - Standard Test Method for Diesel Fuel Diluent in Used Diesel Engine Oils by Gas Chromatography
- D3525 - Standard Test Method for Gasoline Diluent in Used Gasoline Engine Oils by Gas Chromatography
- D3527 - Standard Test Method for Life Performance of Automotive Wheel Bearing Grease
- D3528 - Standard Test Method for Strength Properties of Double Lap Shear Adhesive Joints by Tension Loading
- D3529/D3529M - Standard Test Method for Matrix Solids Content and Matrix Content of Composite Prepreg
- D3530/D3530M - Standard Test Method for Volatiles Content of Epoxy Matrix Prepreg
- D3531 - Standard Test Method for Resin Flow of Carbon Fiber-Epoxy Prepreg
- D3532 - Standard Test Method for Gel Time of Carbon Fiber-Epoxy Prepreg

- D3533 - Standard Method of Rubber-Nitrogen Content
- D3534 - Standard Test Method for Polychlorinated Biphenyls (PCBs) in Water
- D3535 - Standard Test Method for Resistance to Deformation Under Static Loading for Structural Wood Laminating Adhesives Used Under Exterior (Wet Use) Exposure Conditions
- D3539 - Standard Test Methods for Evaporation Rates of Volatile Liquids by Shell Thin-Film Evaporometer
- D3540 - Standard Specification for Primary Amyl Acetate, Synthetic (98% Grade)
- D3541 - Standard Specification for 2-Ethylhexyl Acrylate
- D3542 - Standard Specification for Preformed Polychloroprene Elastomeric Joint Seals for Bridges
- D3543 - Standard Test Method for Metal Glide Adhesion
- D3544 - Standard Guide for Reporting Test Methods and Results on High Modulus Fibers
- D3545 - Standard Test Method for Alcohol Content and Purity of Acetate Esters by Gas Chromatography
- D3546 - Standard Test Method for Formic Acid in Glacial Acetic Acid
- D3547 - Standard Specification for n-Butyl Acrylate
- D3548 - Standard Specification for Ethyl Acrylate
- D3549 - Standard Test Method for Thickness or Height of Compacted Bituminous Paving Mixture Specimens
- D3550 - Standard Practice for Ring-Lined Barrel Sampling of Soils
- D3551 - Standard Practice for Laboratory Preparation of Soil-Lime Mixtures Using a Mechanical Mixer
- D3552/D3552M - Test Method for Tensile Properties of Fiber-Reinforced Metal Matrix Composites
- D3553 - Standard Test Method for Fiber Content by Digestion of Reinforced Metal Matrix Composites
- D3554 - Standard Specification for Track-Resistant Black Thermoplastic High-Density Polyethylene Insulation for Wire and Cable
- D3555 - Standard Specification for Track-Resistant Black Crosslinked Polyethylene Insulation for Wire and Cable
- D3556 - Standard Test Method for Deposition on Glassware During Mechanical Dishwashing
- D3557 - Standard Test Methods for Cadmium in Water
- D3558 - Standard Test Methods for Cobalt in Water
- D3559 - Standard Test Methods for Lead in Water
- D3561 - Standard Test Method for Lithium, Potassium, and Sodium Ions in Brackish Water, Seawater, and Brines by Atomic Absorption Spectrophotometry
- D3562 - Standard Performance Specification for Men's and Boys' Woven Dress Topcoat and Dress Overcoat Fabrics
- D3564 - Standard Practice for Application of Floor Polishes to Maintain Vinyl Composition Tile or Flooring
- D3565 - Standard Test Method for Tableware Pattern Removal by Mechanical Dishwasher Detergents
- D3566 - Standard Practice for Rubber-Determination of Bromine in the Presence of Chlorine by Oxygen Combustion
- D3567 - Standard Practice for Determining Dimensions of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Pipe and Fittings
- D3568 - Standard Test Methods for Rubber-Evaluation of EPDM (Ethylene Propylene Diene Terpolymers) Including Mixtures With Oil
- D3569 - Standard Specification for Joint Sealant, Hot-Applied, Elastomeric, Jet-Fuel-Resistant-Type for Portland Cement Concrete Pavements
- D3571 - Consumer Product Specification for Household Laundry and Dishwasher Water Inlet Hose
- D3574 - Standard Test Methods for Flexible Cellular Materials-Slab, Bonded, and Molded Urethane

Foams

- D3575 - Standard Test Methods for Flexible Cellular Materials Made From Olefin Polymers
- D3576 - Standard Test Method for Cell Size of Rigid Cellular Plastics
- D3577 - Standard Specification for Rubber Surgical Gloves
- D3578 - Standard Specification for Rubber Examination Gloves
- D3579 - Standard Specification for Rubber Surgical Drainage Tubes, Penrose-Type
- D3580 - Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products
- D3581 - Standard Specification for Joint Sealant, Hot-Applied, Jet-Fuel-Resistant Type, for Portland Cement Concrete and Tar-Concrete Pavements
- D3585 - Standard Specification for ASTM Reference Fluid for Coolant Tests
- D3588 - Standard Practice for Calculating Heat Value, Compressibility Factor, and Relative Density of Gaseous Fuels
- D3590 - Standard Test Methods for Total Kjeldahl Nitrogen in Water
- D3591 - Standard Test Method for Determining Logarithmic Viscosity Number of Poly(Vinyl Chloride) (PVC) in Formulated Compounds
- D3594 - Standard Test Method for Copolymerized Ethyl Acrylate In Ethylene-Ethyl Acrylate Copolymers
- D3595 - Standard Specification for Polychlorotrifluoroethylene (PCTFE) Extruded Plastic Sheet and Film
- D3596 - Standard Practice for Determination of Gels (Fisheyes) In General-Purpose Poly(Vinyl Chloride) (PVC) Resins
- D3597 - Standard Specification for Woven Upholstery Fabrics-Plain, Tufted, or Flocked
- D3598 - Standard Test Method for Citrate in Synthetic Detergents
- D3601 - Standard Test Method for Foam In Aqueous Media (Bottle Test)
- D3603 - Standard Test Method for Rust-Preventing Characteristics of Steam Turbine Oil in the Presence of Water (Horizontal Disk Method)
- D3605 - Standard Test Method for Trace Metals in Gas Turbine Fuels by Atomic Absorption and Flame Emission Spectroscopy
- D3606 - Standard Test Method for Determination of Benzene and Toluene in Finished Motor and Aviation Gasoline by Gas Chromatography
- D3607 - Standard Test Method for Removing Volatile Contaminants from Used Engine Oils by Stripping
- D3608 - Standard Test Method for Nitrogen Oxides (Combined) Content in the Atmosphere by the Griess-Saltzman Reaction
- D3609 - Standard Practice for Calibration Techniques Using Permeation Tubes
- D3610 - Standard Test Method for Total Cobalt In Alumina-Base Cobalt-Molybdenum Catalyst by Potentiometric Titration Method
- D3611 - Standard Practice for Accelerated Aging of Pressure-Sensitive Tapes
- D3612 - Standard Test Method for Analysis of Gases Dissolved in Electrical Insulating Oil by Gas Chromatography
- D3613 - Standard Test Methods of Sampling Electrical Insulating Oils for Gas Analysis and Determination of Water Content
- D3614 - Standard Guide for Laboratories Engaged in Sampling and Analysis of Atmospheres and Emissions
- D3616 - Standard Test Method for Rubber, Raw-Determination of Gel, Swelling Index, and Dilute Solution Viscosity
- D3617 - Standard Practice for Sampling and Analysis of New Built-Up Roof Membranes
- D3618 - Standard Test Method for Detection of Lead in Paint and Dried Paint Films
- D3619 - Standard Specification for Aluminum Silicate Pigments (Anhydrous)
- D3620 - Standard Specification for Glacial Acetic Acid
- D3622 - Standard Specification for 1-Propanol (n-Propyl Alcohol)
- D3623 - Standard Method for Testing Antifouling Panels in Shallow Submergence
- D3624 - Standard Test Method for Low Concentrations of Mercury in Paint by Atomic Absorption Spectroscopy
- D3625 - Standard Test Method for Effect of Water on Bituminous-Coated Aggregate Using Boiling

Water

- D3627 - Standard Test Method for Color of Cresylic Acids ("C" Series Standards)
- D3628 - Standard Practice for Selection and Use of Emulsified Asphalts
- D3629 - Standard Test Method for Rubber Property-Cut Growth Resistance
- D3630 - Standard Guide for Determining Constituents Classified as Hazardous Contained in Protective Coatings
- D3631 - Standard Test Methods for Measuring Surface Atmospheric Pressure
- D3632 - Standard Test Method for Accelerated Aging of Adhesive Joints by the Oxygen-Pressure Method
- D3633 - Standard Test Method for Electrical Resistivity of Membrane-Pavement Systems
- D3634 - Standard Test Method for Trace Chloride Ion in Engine Coolants
- D3635 - Standard Test Method for Copper In Electrical Insulating Oil By Atomic Absorption Spectrophotometry
- D3636 - Standard Practice for Sampling and Judging Quality of Solid Electrical Insulating Materials
- D3638 - Standard Test Method for Comparative Tracking Index of Electrical Insulating Materials
- D3639 - Standard Test Method for Classification of Asbestos by Quebec Standard Test
- D3641 - Standard Practice for Injection Molding Test Specimens of Thermoplastic Molding and Extrusion Materials
- D3642 - Standard Test Method for Softening Point of Certain Alkali-Soluble Resins
- D3643 - Standard Test Method for Acid Number of Certain Alkali-Soluble Resins
- D3644 - Standard Test Method for Acid Number of Styrene-Maleic Anhydride Resins
- D3645 - Standard Test Methods for Beryllium in Water
- D3647 - Standard Practice for Classifying Reinforced Plastic Pultruded Shapes According to Composition
- D3648 - Standard Practices for the Measurement of Radioactivity
- D3649 - Standard Test Method for High-Resolution Gamma-Ray Spectrometry of Water
- D3650 - Standard Test Method for Comparison of Waterborne Petroleum Oils By Fluorescence Analysis
- D3651 - Standard Test Method for Barium in Brackish Water, Seawater, and Brines
- D3652/D3652M - Standard Test Method for Thickness of Pressure-Sensitive and Gummed Tapes
- D3654/D3654M - Standard Test Method for Holding Power of Pressure-Sensitive Tapes
- D3655 - Standard Performance Specification for Men's and Women's Sliver Knitted Overcoat and Jacket Fabrics
- D3656 - Standard Specification for Insect Screening and Louver Cloth Woven from Vinyl-Coated Glass Yarns
- D3657 - Standard Specification for Zipper Dimensions
- D3658 - Standard Test Method for Determining the Torque Strength of Ultraviolet (UV) Light-Cured Glass/Metal Adhesive Joints
- D3659 - Standard Test Method for Flammability of Apparel Fabrics by Semi-Restraint Method
- D3663 - Standard Test Method for Surface Area of Catalysts and Catalyst Carriers
- D3664 - Standard Specification for Biaxially Oriented Polymeric Resin Film for Capacitors in Electrical Equipment
- D3665 - Standard Practice for Random Sampling of Construction Materials
- D3666 - Standard Specification for Minimum Requirements for Agencies Testing and Inspecting Bituminous Paving Materials
- D3667 - Standard Specification for Rubber Seals Used in Flat-Plate Solar Collectors
- D3670 - Standard Guide for Determination of Precision and Bias of Methods of Committee D-22
- D3673 - Standard Test Methods for Chemical Analysis of Alpha Olefin Sulfonates
- D3675 - Standard Test Method for Surface Flammability of Flexible Cellular Materials Using A Radiant Heat Energy Source
- D3676 - Standard Specification for Rubber Cellular Cushion Used for Carpet or Rug Underlay
- D3677 - Standard Test Methods for Rubber-Identification by Infrared Spectrophotometry
- D3678 - Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Interior-Profile Extrusions
- D3679 - Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Siding
- D3680 - Standard Test Method for Residual Vinyl Chloride Monomer Content of Poly(Vinyl

Chloride) Resins, Compounds, and Copolymers by Solution Injection Technique

D3681 - Standard Test Method for Chemical Resistance of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe in a Deflected Condition

D3682 - Standard Test Method for Major and Minor Elements in Coal and Coke Ash by Atomic Absorption

D3683 - Standard Test Method for Trace Elements in Coal and Coke Ash by Atomic Absorption

D3684 - Standard Test Method for Total Mercury in Coal by the Oxygen Bomb Combustion/Atomic Absorption Method

D3685/D3685M - Standard Test Methods for Sampling and Determination of Particulate Matter in Stack Gases

D3686 - Standard Practice for Sampling Atmospheres to Collect Organic Compound Vapors (Activated Charcoal Tube Adsorption Method)

D3687 - Standard Practice for Analysis of Organic Compound Vapors Collected by the Activated Charcoal Tube Adsorption Method

D3689 - Standard Test Method for Individual Piles Under Static Axial Tensile Load

D3690 - Standard Performance Specification for Vinyl-Coated and Urethane-Coated Upholstery Fabrics-Indoor

D3691 - Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics

D3692 - Standard Practice for Selection of Zippers for Care-Labeled Apparel and Household Furnishings

D3693 - Standard Specification for Labeled Length per Holder of Sewing Thread

D3694 - Standard Practices for Preparation of Sample Containers and for Preservation of Organic Constituents

D3695 - Standard Test Method for Volatile Alcohols in Water by Direct Aqueous-Injection Gas Chromatography

D3696 - Standard Practice for Evaluating an Effluent for Flavor Impairment to Fish Flesh

D3697 - Standard Test Method for Antimony in Water

D3698 - Standard Practice for Solvent Vapor Degreasing Operations

D3699 - Standard Specification for Kerosine

D3700 - Standard Practice for Containing Hydrocarbon Fluid Samples Using a Floating Piston Cylinder

D3701 - Standard Test Method for Hydrogen Content of Aviation Turbine Fuels by Low Resolution Nuclear Magnetic Resonance Spectrometry

D3702 - Standard Test Method for Wear Rate and Coefficient of Friction of Materials in Self-Lubricated Rubbing Contact Using a Thrust Washer Testing Machine

D3703 - Standard Test Method for Peroxide Number of Aviation Turbine Fuels

D3704 - Standard Test Method for Wear Preventive Properties of Lubricating Greases Using the (Falex) Block on Ring Test Machine in Oscillating Motion

D3705 - Standard Test Method for Misting Properties of Lubricating Fluids

D3706 - Standard Test Method for Hot Tack of Wax-Polymer Blends by the Flat Spring Test

D3707 - Standard Test Method for Storage Stability of Water-in-Oil Emulsions by the Oven Test Method

D3708 - Standard Test Method for Weight of Wax Applied During Curtain Coating Operation

D3709 - Standard Test Method for Stability of Water-in-Oil Emulsions Under Low to Ambient Temperature Cycling Conditions

D3710 - Standard Test Method for Boiling Range Distribution of Gasoline and Gasoline Fractions by Gas Chromatography

D3711 - Standard Test Method for Deposition Tendencies of Liquids in Thin Films and Vapors

D3712 - Standard Test Method of Analysis of Oil-Soluble Petroleum Sulfonates by Liquid Chromatography

D3713 - Standard Test Method for Measuring Response of Solid Plastics to Ignition by a Small Flame

D3715/D3715M - Standard Practice for Quality Assurance of Pressure-Sensitive Tapes

D3716 - Standard Test Methods for Use of Emulsion Polymers in Floor Polishes

- D3717 - Standard Test Method for Low Concentrations of Antimony in Paint by Atomic Absorption Spectroscopy
- D3718 - Standard Test Method for Low Concentrations of Chromium in Paint by Atomic Absorption Spectroscopy
- D3719 - Standard Test Method for Quantifying Dirt Collection on Coated Exterior Panels
- D3720 - Standard Test Method for Ratio of Anatase to Rutile in Titanium Dioxide Pigments by X-ray Diffraction
- D3721 - Standard Specification for Synthetic Red Iron Oxide Pigment
- D3722 - Standard Specification for Natural Red and Brown Iron Oxide Pigments
- D3723 - Standard Test Method for Pigment Content of Water-Emulsion Paints by Low-Temperature Ashing
- D3724 - Standard Specification for Synthetic Brown Iron Oxide Pigment
- D3725 - Standard Test Method for Semiquantitative Determination of Fish Oil in Drying Oils and Drying Oil Fatty Acids by Gas-Liquid Chromatography
- D3728 - Standard Specification for 2-Ethoxyethyl Acetate (99% Grade)
- D3730 - Standard Guide for Testing High-Performance Interior Architectural Wall Coatings
- D3731 - Standard Practices for Measurement of Chlorophyll Content of Algae in Surface Waters
- D3732 - Standard Practice for Reporting Cure Times of Ultraviolet-Cured Coatings
- D3733 - Standard Test Method for Silicon Content of Silicone Polymers and Silicone-Modified Alkyds by Atomic Absorption
- D3734 - Standard Specification for High-Flash Aromatic Naphthas
- D3735 - Standard Specification for VM^{AP} Naphthas
- D3737 - Standard Practice for Establishing Stresses for Structural Glued Laminated Timber (Glulam)
- D3738 - Standard Specification for Rubber-Coated Cloth Hospital Sheeting
- D3739 - Standard Practice for Calculation and Adjustment of the Langelier Saturation Index for Reverse Osmosis
- D3741 - Standard Test Methods for Appearance of Admixtures Containing Halogenated Organic Solvents
- D3742 - Standard Test Method for 1,1,1-Trichloroethane Content
- D3743 - Terminology Relating Terms Relating to Bridge Deck and Substructure Protection
- D3744 - Standard Test Method for Aggregate Durability Index
- D3745 - Standard Practice for Installation of Prefabricated Asphalt Reservoir, Pond, Canal, and Ditch Liner (Exposed Type)
- D3746 - Standard Test Method for Impact Resistance of Bituminous Roofing Systems
- D3747 - Standard Specification for Emulsified Asphalt Adhesive for Adhering Roof Insulation
- D3748 - Standard Practice for Evaluating High-Density Rigid Cellular Thermoplastics
- D3749 - Standard Test Method for Residual Vinyl Chloride Monomer in Poly(Vinyl Chloride) Resins by Gas Chromatographic Headspace Technique
- D3751 - Standard Practice for Evaluation of Furniture Polish
- D3752 - Standard Test Method for Strength Imparted by Asbestos to a Cementitious Matrix
- D3753 - Standard Specification for Glass-Fiber-Reinforced Polyester Manholes
- D3754 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer and Industrial Pressure Pipe
- D3755 - Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Under Direct-Voltage Stress
- D3756 - Standard Test Method for Evaluation of Resistance To Electrical Breakdown By Treeing In Solid Dielectric Materials Using Diverging Fields
- D3757 - Standard Guide for Preparing Specifications for Solvent Floor Polishes
- D3758 - Standard Practice for Evaluation of Spray-Buff Products on Test Floors
- D3759 - Standard Test Method for Tensile Strength and Elongation of Pressure-Sensitive Tapes
- D3760 - Standard Test Method for Analysis of Isopropylbenzene (Cumene) by Gas Chromatography
- D3761 - Standard Test Method for Total Fluorine in Coal by the Oxygen Bomb Combustion/Ion Selective Electrode Method

D3762 - Standard Test Method for Adhesive-Bonded Surface Durability of Aluminum (Wedge Test)
D3763 - Standard Test Method for High Speed Puncture Properties of Plastics Using Load and Displacement Sensors
D3764 - Standard Practice for Validation of Process Stream Analyzers
D3765 - Standard Test Method for Carbon Black-CTAB (Cetyltrimethylammonium Bromide) Surface Area
D3766 - Standard Terminology Relating to Catalysts and Catalysis
D3767 - Standard Practice for Rubber-Measurement of Dimensions
D3768 - Standard Test Method for Microcellular Urethanes--Flexural Recovery
D3769 - Standard Test Method for Microcellular Urethanes--High Temperature Sag
D3771 - Standard Specification for Rubber Seals Used in Concentrating Solar Collectors
D3772 - Standard Specification for Rubber Finger Cots
D3773 - Standard Test Methods for Length of Woven Fabric
D3774 - Standard Test Methods for Width of Textile Fabric
D3775 - Standard Test Method for Fabric Count of Woven Fabric
D3776 - Standard Test Methods for Mass Per Unit Area (Weight) of Fabric
D3777 - Standard Practice for Writing Specifications for Textiles
D3779 - Standard Performance Specification for Women's and Girls' Woven Rainwear and All-Purpose, Water-Repellent Coat Fabrics
D3780 - Standard Performance Specification for Men's and Boys' Woven Dress Suit Fabrics and Woven Sportswear Jacket, Slack, and Trouser Fabrics
D3781 - Standard Performance Specification for Men's and Boys' Knitted Rainwear and All-Purpose, Water-Repellent Coat Fabrics
D3782 - Standard Performance Specification for Men's and Boys' Knitted Dress Suit Fabrics and Knitted Sportswear Jacket, Slack, and Trouser Fabrics
D3783 - Standard Performance Specification for Woven Flat Lining Fabrics for Men's and Boys' Apparel
D3784 - Standard Performance Specification for Men's and Boys' Woven Bathrobe and Dressing Gown Fabrics
D3785 - Standard Performance Specification for Woven Necktie and Scarf Fabrics
D3790 - Standard Test Method for Volatile Matter (Moisture) of Leather by Oven Drying
D3791 - Standard Practice for Evaluating the Effects of Heat on Asphalts
D3792 - Standard Test Method for Water Content of Coatings by Direct Injection Into a Gas Chromatograph
D3793 - Standard Test Method for Low-Temperature Coalescence of Latex Paint Films
D3794 - Standard Guide for Testing Coil Coatings
D3795 - Standard Test Method for Thermal Flow and Cure Properties of Thermosetting Plastics by Torque Rheometer
D3796 - Standard Practice for Calibration of Type S Pitot Tubes
D3797 - Standard Test Method for Analysis of o-Xylene by Gas Chromatography
D3798 - Standard Test Method for Analysis of p-Xylene by Gas Chromatography
D3799 - Standard Test Method for Purity of Styrene by Freezing Point Method
D3800 - Standard Test Method for Density of High-Modulus Fibers
D3801 - Standard Test Method for Measuring the Comparative Burning Characteristics of Solid Plastics in a Vertical Position
D3802 - Standard Test Method for Ball-Pan Hardness of Activated Carbon
D3803 - Standard Test Method for Nuclear-Grade Activated Carbon
D3804 - Standard Test Method for Iron in Paint Driers by EDTA Method
D3806 - Standard Test Method of Small-Scale Evaluation of Fire-Retardant Paints (2-Foot Tunnel Method)
D3807 - Standard Test Method for Strength Properties of Adhesives in Cleavage Peel by Tension Loading (Engineering Plastics-to-Engineering Plastics)
D3808 - Standard Test Method for Qualitative Determination of Adhesion of Adhesives to Substrates by Spot Adhesion
D3809 - Standard Method of Testing Synthetic Dielectric Fluids For Capacitors

- D3810 - Standard Test Method for Minimum Application Torque of Type IA Child-Resistant Closures
- D3811/D3811M - Standard Test Method for Unwind Force of Pressure-Sensitive Tapes
- D3813/D3813M - Standard Test Method for Curling and Twisting on Unwinding of Pressure-Sensitive Tapes
- D3814 - Standard Guide for Locating Combustion Test Methods for Polymeric Materials
- D3815/D3815M - Standard Practice for Accelerated Weathering of Pressure-Sensitive Tapes by Carbon-Arc Exposure Apparatus
- D3816/D3816M - Standard Test Method for Water Penetration Rate of Pressure-Sensitive Tapes
- D3819 - Standard Performance Specification for Men's and Boys' Woven Pajama Fabrics
- D3820 - Standard Performance Specification for Men's and Boys' Woven Underwear Fabrics
- D3822 - Standard Test Method for Tensile Properties of Single Textile Fibers
- D3823 - Standard Practice for Determining Ticket Numbers for Sewing Threads
- D3824 - Standard Test Methods for Continuous Measurement of Oxides of Nitrogen in the Ambient or Workplace Atmosphere by the Chemiluminescent Method
- D3825 - Standard Test Method for Dynamic Surface Tension by the Fast-Bubble Technique
- D3826 - Standard Practice for Determining Degradation End Point in Degradable Polyethylene and Polypropylene Using a Tensile Test
- D3827 - Standard Test Method for Estimation of Solubility of Gases in Petroleum and Other Organic Liquids
- D3828 - Standard Test Methods for Flash Point by Small Scale Closed Tester
- D3829 - Standard Test Method for Predicting the Borderline Pumping Temperature of Engine Oil
- D3831 - Standard Test Method for Manganese In Gasoline By Atomic Absorption Spectroscopy
- D3832 - Standard Specification for Rubber Seals Contacting Liquids in Solar Energy Systems
- D3833/D3833M - Standard Test Method for Water Vapor Transmission of Pressure-Sensitive Tapes
- D3835 - Standard Test Method for Determination of Properties of Polymeric Materials by Means of a Capillary Rheometer
- D3836 - Standard Practice for Evaluation of Automotive Polish
- D3837 - Standard Practice for Preparing a Solution of Alkali-Soluble Resins
- D3838 - Standard Test Method for pH of Activated Carbon
- D3839 - Standard Practice for Underground Installation of "Fiberglass" (Glass-Fiber- Reinforced Thermosetting-Resin) Pipe
- D3840 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Fittings for Nonpressure Applications
- D3841 - Standard Specification for Glass-Fiber-Reinforced Polyester Plastic Panels
- D3843 - Standard Practice for Quality Assurance for Protective Coatings Applied to Nuclear Facilities
- D3844 - Standard Guide for Labeling Halogenated Hydrocarbon Solvent Containers
- D3845 - Standard Specification for Glacial Methacrylic Acid
- D3846 - Standard Test Method for In-Plane Shear Strength of Reinforced Plastics
- D3847 - Standard Practice for Rubber-Directions for Achieving Subnormal Test Temperatures
- D3848 - Standard Test Methods for Rubber-Evaluation of NBR (Acrylonitrile-Butadiene Copolymers) Mixed With Carbon Black
- D3849 - Standard Test Method for Carbon Black - Primary Aggregate Dimensions from Electron Microscope Image Analysis
- D3850 - Standard Test Method for Rapid Thermal Degradation of Solid Electrical Insulating Materials By Thermogravimetric Method (TGA)
- D3851 - Standard Specification for Urethane Microcellular Shoe Soling Materials
- D3852 - Standard Practice for Sampling and Handling Phenol, Cresols, and Cresylic Acid
- D3853 - Standard Terminology Relating to Rubber and Rubber Latices-Abbreviations for Chemicals Used in Compounding
- D3854 - Standard Test Method for Rubber Thread-Resistance to Dry Heat
- D3855 - Standard Test Method for Rubber Thread-Deterioration Due to Standard Washing Solution Treatment
- D3856 - Standard Guide for Good Laboratory Practices in Laboratories Engaged in Sampling and

Analysis of Water

- D3858 - Standard Test Method for Open-Channel Flow Measurement of Water by Velocity-Area Method
- D3859 - Standard Test Methods for Selenium in Water
- D3860 - Standard Practice for Determination of Adsorptive Capacity of Activated Carbon by Aqueous Phase Isotherm Technique
- D3861 - Standard Test Method for Quantity of Water-Extractable Matter in Membrane Filters
- D3862 - Standard Test Method for Retention Characteristics of 0.2- μm Membrane Filters Used in Routine Filtration Procedures for the Evaluation of Microbiological Water Quality
- D3863 - Standard Test Method for Retention Characteristics of 0.40 to 0.45- μm Membrane Filters Used in Routine Filtration Procedures for the Evaluation of Microbiological Water Quality
- D3864 - Standard Guide for Continual On-Line Monitoring Systems for Water Analysis
- D3865 - Standard Test Method for Plutonium in Water
- D3866 - Standard Test Methods for Silver in Water
- D3867 - Standard Test Methods for Nitrite-Nitrate in Water
- D3868 - Standard Test Method for Fluoride Ions in Brackish Water, Seawater, and Brines
- D3869 - Standard Test Methods for Iodide and Bromide Ions in Brackish Water, Seawater, and Brines
- D3870 - Standard Practice for Establishing Performance Characteristics for Colony Counting Methods in Microbiology
- D3871 - Standard Test Method for Purgeable Organic Compounds in Water Using Headspace Sampling
- D3872 - Standard Test Method for Ferrous Iron in Iron Oxides
- D3873 - Standard Test Method for Valency State of the Arsenic Component of Ammoniacal Copper Arsenate Solutions
- D3874 - Standard Test Method for Ignition of Materials by Hot Wire Sources
- D3875 - Standard Test Method for Alkalinity in Brackish Water, Seawater, and Brines
- D3876 - Standard Test Method for Methoxyl and Hydroxypropyl Substitution in Cellulose Ether Products by Gas Chromatography
- D3877 - Standard Test Methods for One-Dimensional Expansion, Shrinkage, and Uplift Pressure of Soil-Lime Mixtures
- D3878 - Standard Terminology Composite Materials
- D3879 - Standard Test Method for Sampling Amphibole Asbestos
- D3880 - Standard Test Method for Asbestos Strength Units
- D3882 - Standard Test Method for Bow and Skew in Woven and Knitted Fabrics
- D3883 - Standard Test Method for Yarn Crimp or Yarn Takeup in Woven Fabrics
- D3884 - Standard Test Method for Abrasion Resistance of Textile Fabrics (Rotary Platform, Double-Head Method)
- D3885 - Standard Test Method for Abrasion Resistance of Textile Fabrics (Flexing and Abrasion Method)
- D3886 - Standard Test Method for Abrasion Resistance of Textile Fabrics (Inflated Diaphragm Method)
- D3887 - Standard Specification for Tolerances for Knitted Fabrics
- D3888 - Standard Terminology Relating to Open-End Spinning
- D3889/D3889M - Standard Test Method for Adherence to Linerboard of Pressure-Sensitive Tape at Low Temperature
- D3891 - Standard Practice for Preparation of Glass Panels for Testing Paint, Varnish, Lacquer, and Related Products
- D3892 - Standard Practice for Packaging/Packing of Plastics
- D3893 - Standard Test Method for Purity of Methyl Amyl Ketone and Methyl Isoamyl Ketone by Gas Chromatography
- D3895 - Standard Test Method for Oxidative-Induction Time of Polyolefins by Differential Scanning Calorimetry
- D3896 - Standard Practice for Rubber From Synthetic Sources-Sampling
- D3897 - Standard Practice for Calculation of Basicity of Chrome Tanning Liquors

- D3898 - Standard Test Method for Chromic Oxide in Basic Chromium Tanning Liquors
- D3899 - Standard Specification for Rubber Contraceptives-Vaginal Diaphragms
- D3900 - Standard Test Methods for Rubber Raw-Determination of Ethylene Units in EPM (Ethylene-Propylene Copolymers) and EPDM (Ethylene-Propylene-Diene Terpolymers)
- D3902 - Standard Test Method for Rubber Hose for Gas Diffusion of Liquefied Petroleum Gas
- D3903 - Standard Specification for Rubber Seals Used in Air-Heat Transport of Solar Energy Systems
- D3905 - Standard Specification for Toilet Tissue for Industrial and Institutional Use
- D3906 - Standard Test Method for Determination of Relative X-ray Diffraction Intensities of Faujasite-Type Zeolite-Containing Materials
- D3907 - Standard Method for Testing Fluid Catalytic Cracking (FCC) Catalysts by Microactivity Test
- D3908 - Standard Test Method for Hydrogen Chemisorption on Supported Platinum on Alumina Catalysts and Catalyst Carriers By Volumetric Vacuum Method
- D3909 - Standard Specification for Asphalt Roll Roofing (Glass Felt) Surfaced With Mineral Granules
- D3910 - Standard Practices for Design, Testing, and Construction of Slurry Seal
- D3911 - Standard Test Method for Evaluating Coatings Used in Light-Water Nuclear Power Plants at Simulated Design Basis Accident (DBA) Conditions
- D3912 - Standard Test Method for Chemical Resistance of Coatings Used in Light-Water Nuclear Power Plants
- D3913 - Standard Test Method for Acidity in Basic Chromium Tanning Liquors
- D3914 - Standard Test Method for In-Plane Shear Strength of Pultruded Glass-Reinforced Plastic Rod
- D3915 - Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds for Plastic Pipe and Fittings Used in Pressure Applications
- D3916 - Standard Test Method for Tensile Properties of Pultruded Glass-Fiber-Reinforced Plastic Rod
- D3917 - Standard Specification for Dimensional Tolerance of Thermosetting Glass-Reinforced Plastic Pultruded Shapes
- D3918 - Standard Terminology Relating to Reinforced Plastic Pultruded Products
- D3919 - Standard Practice for Measuring Trace Elements in Water by Graphite Furnace Atomic Absorption Spectrophotometry
- D3920 - Standard Test Method for Strontium in Water
- D3921 - Standard Test Method for Oil and Grease and Petroleum Hydrocarbons in Water
- D3923 - Standard Practices for Detecting Leaks in Reverse Osmosis Devices
- D3924 - Standard Specification for Standard Environment for Conditioning and Testing Paint, Varnish, Lacquer, and Related Materials
- D3925 - Standard Practice for Sampling Liquid Paints and Related Pigmented Coatings
- D3926 - Standard Test Method for Percent Solids in Titanium Dioxide Slurries
- D3928 - Standard Test Method for Evaluation of Gloss or Sheen Uniformity
- D3929 - Standard Test Method for Evaluating the Stress Cracking of Plastics by Adhesives Using the Bent-Beam Method
- D3930 - Standard Specification for Adhesives for Wood-Based Materials for Construction of Manufactured Homes
- D3931 - Standard Test Method for Determining Strength of Gap-Filling Adhesive Bonds in Shear by Compression Loading
- D3933 - Standard Guide for Preparation of Aluminum Surfaces for Structural Adhesives Bonding (Phosphoric Acid Anodizing)
- D3934 - Standard Test Method for Flash/No Flash Test-Equilibrium Method by a Closed-Cup Apparatus
- D3935 - Standard Specification for Polycarbonate (PC) Unfilled and Reinforced Material
- D3936 - Standard Test Method for Resistance to Delamination of the Secondary Backin of Pile Yarn Floor covering
- D3937 - Standard Test Method for Crimp Frequency of Man-Made Staple Fibers

- D3938 - Standard Guide for Determining or Confirming Care Instructions for Apparel and Other Textile Consumer Products
- D3939 - Standard Test Method for Snagging Resistance of Fabrics (Mace Test Method)
- D3941 - Standard Test Method for Flash Point by the Equilibrium Method With a Closed-Cup Apparatus
- D3942 - Standard Test Method for Determination of the Unit Cell Dimension of a Faujasite-Type Zeolite
- D3943 - Standard Test Method for Total Molybdenum in Fresh Alumina-Base Catalysts
- D3944 - Standard Test Method for Solidification Point of Petroleum Wax
- D3946 - Standard Test Method for Evaluating the Bacteria Resistance of Water-Dilutable Metalworking Fluids
- D3948 - Standard Test Method for Determining Water Separation Characteristics of Aviation Turbine Fuels by Portable Separometer
- D3949 - Standard Specification for Coated Glass Fabrics Used for Electrical Insulation
- D3950 - Standard Specification for Strapping, Nonmetallic (and Joining Methods)
- D3951 - Standard Practice for Commercial Packaging
- D3953 - Standard Specification for Strapping, Flat Steel and Seals
- D3954 - Standard Test Method for Dropping Point of Waxes
- D3955 - Standard Specification for Electrical Insulating Varnishes
- D3956 - Standard Specification for Methane Thermophysical Property Tables
- D3957 - Standard Practices for Establishing Stress Grades for Structural Members Used in Log Buildings
- D3958 - Standard Test Methods for Rubber Evaluation of BIIR and CIIR (Halogenated Isobutene-Isoprene Rubber)
- D3959 - Standard Test Method for Rubber- and Plastic-Coated Fabrics-Discoloration Sensitivity to Tobacco Smoke
- D3960 - Standard Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings
- D3961 - Standard Test Method for Trace Quantities of Sulfur in Liquid Aromatic Hydrocarbons by Oxidative Microcoulometry
- D3963/D3963M - Standard Specification for Fabrication and Jobsite Handling of Epoxy-Coated Reinforcing Steel Bars
- D3964 - Standard Practice for Selection of Coating Specimens for Appearance Measurements
- D3965 - Standard Specification for Rigid Acrylonitrile-Butadiene-Styrene (ABS) Materials for Pipe and Fittings
- D3966 - Standard Test Method for Piles Under Lateral Loads
- D3967 - Standard Test Method for Splitting Tensile Strength of Intact Rock Core Specimens
- D3968 - Standard Test Method for Monitoring of Rotational Torque of Type IIIA Child-Resistant Closures
- D3969 - Standard Test Method for Zirconium in Paint Driers by EDTA Method
- D3970 - Standard Test Method for Cerium in Paint Driers by Oxidimetric Determination
- D3971 - Standard Test Method for Dichloromethane-Soluble Matter in Cellulose
- D3972 - Standard Test Method for Isotopic Uranium in Water by Radiochemistry
- D3973 - Standard Test Method for Low-Molecular Weight Halogenated Hydrocarbons in Water
- D3974 - Standard Practices for Extraction of Trace Elements from Sediments
- D3975 - Standard Practice for Development and Use (Preparation) of Samples for Collaborative Testing of Methods for Analysis of Sediments
- D3976 - Standard Practice for Preparation of Sediment Samples for Chemical Analysis
- D3977 - Standard Test Methods for Determining Sediment Concentration in Water Samples
- D3978 - Standard Practice for Algal Growth Potential Testing with *Selenastrum Capricornutum*
- D3981 - Standard Specification for Polyethylene Films Made from Medium-Density Polyethylene for General Use and Packaging Applications
- D3982 - Standard Specification for Contact Molded "Fiberglass" (Glass Fiber Reinforced Thermosetting Resin) Duct and Hoods
- D3983 - Standard Test Method for Measuring Strength and Shear Modulus of Nonrigid Adhesives

by the Thick-Adherend Tensile-Lap Specimen

D3984 - Standard Specification for Ethane Thermophysical Property Tables

D3985 - Standard Test Method for Oxygen Gas Transmission Rate Through Plastic Film and Sheeting Using a Coulometric Sensor

D3986 - Standard Test Method for Barium in Brines, Seawater, and Brackish Water by Direct-Current Argon Plasma Atomic Emission Spectroscopy

D3987 - Standard Test Method for Shake Extraction of Solid Waste with Water

D3988 - Standard Test Method for Vanadium in Paint Driers by EDTA Method

D3989 - Standard Test Method for Total Rare Earth Metals in Paint Driers by EDTA Method

D3990 - Standard Terminology Relating to Fabric Defects

D3991 - Standard Specifications for Fineness of Wool or Mohair and Assignment of Grade

D3992 - Standard Specification for Wool Top or Mohair Top and Assignment of Grade

D3994 - Standard Performance Specification for Woven Swimwear Fabrics

D3995 - Standard Performance Specification for Men's and Women's Knitted Career Apparel Fabrics Dress and Vocational

D3996 - Standard Performance Specification for Knit Swimwear Fabrics

D3997 - Standard Practice for Preparing Coke Samples for Microscopical Analysis by Reflected Light

D3999 - Standard Test Methods for the Determination of the Modulus and Damping Properties of Soils Using the Cyclic Triaxial Apparatus

D4000 - Standard Classification System for Specifying Plastic Materials

D4001 - Standard Test Method for Determination of Weight-Average Molecular Weight of Polymers By Light Scattering

D4002 - Standard Practice for Evaluation of Buffable Shoe Polish

D4003 - Standard Test Methods for Programmable Horizontal Impact Test for Shipping Containers and Systems

D4004 - Standard Test Methods for Rubber-Determination of Metal Content by Flame Atomic Absorption (AAS) Analysis

D4005 - Standard Test Method for Plastic-Coated Fabrics-Completeness of Fusion of PVC Dispersion Coatings

D4006 - Standard Test Method for Water in Crude Oil by Distillation

D4007 - Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure)

D4008 - Standard Test Method for Measuring Anti-Soil Deposition Properties of Laundry Detergents (Not Suitable for Detergent Ranking)

D4009 - Standard Guide for Foam Stability of Hand Dishwashing Detergents

D4010 - Standard Specification for Waterless Hand Cleaner

D4011 - Standard Specification for Lotion Soap

D4012 - Standard Test Method for Adenosine Triphosphate (ATP) Content of Microorganisms in Water

D4013 - Standard Practice for Preparation of Test Specimens of Bituminous Mixtures by Means of Gyrotory Shear Compactor

D4014 - Standard Specification for Plain and Steel-Laminated Elastomeric Bearings for Bridges

D4015 - Standard Test Methods for Modulus and Damping of Soils by the Resonant-Column Method

D4016 - Standard Test Method for Viscosity of Chemical Grouts by Brookfield Viscometer (Laboratory Method)

D4017 - Standard Test Method for Water in Paints and Paint Materials by Karl Fischer Method

D4018 - Standard Test Methods for Properties of Continuous Filament Carbon and Graphite Fiber Tows

D4019 - Standard Test Method for Moisture in Plastics by Coulometric Regeneration of Phosphorus Pentoxide

D4020 - Standard Specification for Ultra-High-Molecular-Weight Polyethylene Molding and Extrusion Materials

D4022 - Standard Specification for Coal Tar Roof Cement, Asbestos Containing

- D4023 - Standard Terminology Terms Relating to Humidity Measurements
- D4024 - Standard Specification for Machine Made "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Flanges
- D4025 - Standard Practice for Reporting Results of Examination and Analysis of Deposits Formed from Water for Subsurface Injection
- D4026 - Standard Test Method for Rubber Latex-Styrene-Butadiene Copolymer-Determination of Residual Styrene
- D4027 - Standard Test Method for Measuring Shear Properties of Structural Adhesives by the Modified-Rail Test
- D4028 - Standard Specification for Solar Screening Woven from Vinyl-Coated Fiber Glass Yarn
- D4029 - Standard Specification for Finished Woven Glass Fabrics
- D4030 - Standard Specification for Glass Fiber Cord and Sewing Thread
- D4031 - Standard Test Method for Bulk Properties of Textured Yarns
- D4032 - Standard Test Method for Stiffness of Fabric by the Circular Bend Procedure
- D4033 - Standard Test Method for Resistance to Yarn Slippage at the Sewn Seam in Upholstery Fabrics (Dynamic Fatigue Method)
- D4034 - Standard Test Method for Resistance to Yarn Slippage at the Sewn Seam in Woven Upholstery Fabrics
- D4035 - Standard Performance Specification for Knitted Necktie and Scarf Fabrics
- D4037 - Standard Performance Specification for Woven, Knitted, or Flocked Bedspread Fabrics
- D4038 - Standard Performance Specification for Women's and Girls' Woven Dress and Blouse Fabrics
- D4039 - Standard Test Method for Reflection Haze of High-Gloss Surfaces
- D4040 - Standard Test Method for Viscosity of Printing Inks and Vehicles by the Falling-Rod Viscometer
- D4042 - Test Method for Sampling and Testing for Ash and Total Iron in Steel Mill Dispersions of Rolling Oils
- D4043 - Standard Guide for Selection of Aquifer-Test Method in Determining of Hydraulic Properties by Well Techniques
- D4044 - Standard Test Method for (Field Procedure) for Instantaneous Change in Head (Slug) Tests for Determining Hydraulic Properties of Aquifers
- D4045 - Standard Test Method for Sulfur in Petroleum Products by Hydrogenolysis and Rateometric Colorimetry
- D4046 - Standard Test Method for Alkyl Nitrate in Diesel Fuels by Spectrophotometry
- D4047 - Standard Test Method for Phosphorus in Lubricating Oils and Additives by Quinoline Phosphomolybdate Method
- D4048 - Standard Test Method for Detection of Copper Corrosion from Lubricating Grease
- D4049 - Standard Test Method for Determining the Resistance of Lubricating Grease to Water Spray
- D4050 - Standard Test Method (Field Procedure) for Withdrawal and Injection Well Tests for Determining Hydraulic Properties of Aquifer Systems
- D4051 - Standard Practice for Preparation of Low-Pressure Gas Blends
- D4052 - Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter
- D4053 - Standard Test Method for Benzene in Motor and Aviation Gasoline by Infrared Spectroscopy
- D4054 - Standard Practice for Evaluating the Compatibility of Additives with Aviation-Turbine Fuels and Aircraft Fuel System Materials
- D4055 - Standard Test Method for Pentane Insolubles by Membrane Filtration
- D4056 - Standard Test Method for Estimation of Solubility of Water in Hydrocarbon and Aliphatic Ester Lubricants
- D4057 - Standard Practice for Manual Sampling of Petroleum and Petroleum Products
- D4058 - Standard Test Method for Attrition and Abrasion of Catalysts and Catalyst Carriers
- D4059 - Standard Test Method for Analysis of Polychlorinated Biphenyls in Insulating Liquids by Gas Chromatography
- D4060 - Standard Test Method for Abrasion Resistance of Organic Coatings by the Taber Abraser
- D4061 - Standard Test Method for Retroreflectance of Horizontal Coatings

D4062 - Standard Test Method for Leveling of Paints by Draw-Down Method
D4063 - Standard Specification for Electrical Insulating Board
D4064 - Standard Practice for Preservative Treatment of Utility Poles by the Thermal Process
D4065 - Standard Practice for Determining and Reporting Dynamic Mechanical Properties of Plastics
D4066 - Standard Classification System for Nylon Injection and Extrusion Materials (PA)
D4067 - Standard Specification for Reinforced and Filled Polyphenylene Sulfide (PPS) Injection Molding and Extrusion Materials
D4068 - Standard Specification for Chlorinated Polyethylene (CPE) Sheeting for Concealed Water-Containment Membrane
D4069 - Standard Specification for Impregnated Activated Carbon Used to Remove Gaseous Radio-Iodines from Gas Streams
D4070 - Standard Specification for Adhesive Lubricant for Installation of Preformed Elastomeric Bridge Compression Seals in Concrete Structures
D4071 - Standard Practice for Use of Portland Cement Concrete Bridge Deck Water Barrier Membrane Systems
D4072 - Standard Test Method for Toluene-Insoluble (TI) Content of Tar and Pitch
D4073 - Standard Test Method for Tensile-Tear Strength of Bituminous Roofing Membranes
D4074 - Standard Test Method for Bitumen and Aggregate Content of Bitumen-Aggregate Mixtures From Roofing Samples
D4075 - Standard Test Methods for Compounding Materials-Flame Atomic Absorption Technique-Determination of Metals
D4077 - Standard Specification for Cumene (Isopropylbenzene)
D4078 - Standard Specification for Water Emulsion Floor Polish
D4079 - Standard Specification for Vapor-Degreasing Grade Methylene Chloride
D4080 - Standard Specification for Trichloroethylene, Technical and Vapor-Degreasing Grade
D4081 - Standard Specification for Drycleaning-Grade Perchloroethylene
D4082 - Standard Test Method for Effects of Gamma Radiation on Coatings for Use in Light-Water Nuclear Power Plants
D4083 - Standard Practice for Description of Frozen Soils (Visual-Manual Procedure)
D4084 - Standard Test Method for Analysis of Hydrogen Sulfide in Gaseous Fuels (Lead Acetate Reaction Rate Method)
D4085 - Standard Test Method for Metals in Cellulose by Atomic Absorption Spectrophotometry
D4086 - Standard Practice for Visual Evaluation of Metamerism
D4088 - Standard Practice for Preparation for Shipment of Solid Electrical Insulating Materials
D4092 - Standard Terminology Relating to Dynamic Mechanical Measurements on Plastics
D4093 - Standard Test Method for Photoelastic Measurements of Birefringence and Residual Strains in Transparent or Translucent Plastic Materials
D4094 - Standard Test Method for Acid Content of Ethylene-Acrylic Acid Copolymers
D4095 - Standard Practice for Use of the Refractometer for Determining Nonvolatile Matter (Total Solids) in Floor Polishes
D4096 - Standard Test Method for Determination of Total Suspended Particulate Matter in the Atmosphere (High-Volume Sampler Method)
D4097 - Standard Specification for Contact-Molded Glass-Fiber-Reinforced Thermoset Resin Corrosion-Resistant Tanks
D4101 - Standard Specification for Propylene Plastic Injection and Extrusion Materials
D4102 - Standard Test Method for Thermal Oxidative Resistance of Carbon Fibers
D4103 - Standard Practice for Preparation of Substrate Surfaces for Coefficient of Friction Testing
D4104 - Standard Test Method (Analytical Procedure) for Determining Transmissivity of Nonleaky Confined Aquifers by Overdamped Well Response to Instantaneous Change in Head (Slug Tests)
D4105 - Standard Test Method (Analytical Procedure) for Determining Transmissivity and Storage Coefficient of Nonleaky Confined Aquifers by the Modified Theis Nonequilibrium Method
D4106 - Standard Test Method (Analytical Procedure) for Determining Transmissivity and Storage Coefficient of Nonleaky Confined Aquifers by the Theis Nonequilibrium Method
D4107 - Standard Test Method for Tritium in Drinking Water

- D4109 - Standard Performance Specification for Men's and Boys' Woven Coverall, Dungaree, Overall, and Shop-Coat Fabrics
- D4110 - Standard Performance Specification for Men's and Boys' Knitted Bathrobe, Dressing Gown, and Pajama Fabrics
- D4111 - Standard Performance Specification for Woven Napery and Tablecloth Fabrics Household and Institutional
- D4112 - Standard Performance Specification for Woven Umbrella Fabrics
- D4113 - Standard Performance Specification for Woven Slipcover Fabrics
- D4114 - Standard Performance Specification for Woven Flat Lining Fabrics for Women's and Girls' Apparel
- D4115 - Standard Performance Specification for Women's and Girls' Knitted and Woven Dress Glove Fabrics
- D4116 - Standard Performance Specification for Women's and Girls' Knitted and Woven Corset-Girdle-Combination Fabrics
- D4117 - Standard Performance Specification for Women's and Girls' Woven Robe, Negligee, Nightgown, Pajama, Slip, and Lingerie Fabrics
- D4118 - Standard Performance Specification for Women's Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics
- D4119 - Standard Performance Specification for Men's and Boys' Knitted Dress Shirt Fabrics
- D4120 - Standard Test Method for Fiber Cohesion in Roving, Sliver, and Top in Dynamic Tests
- D4122 - Standard Practice for Carbon Black-Evaluation of an Industry Reference Black
- D4123 - Standard Test Method for Indirect Tension Test for Resilient Modulus of Bituminous Mixtures
- D4124 - Standard Test Methods for Separation of Asphalt into Four Fractions
- D4125 - Standard Test Methods for Asphalt Content of Bituminous Mixtures by the Nuclear Method
- D4126 - Standard Specification for Vapor-Degreasing Grade and General Solvent Grade 1,1,1-Trichloroethane
- D4127 - Standard Terminology Used with Ion-Selective Electrodes
- D4128 - Standard Practice for Identification of Organic Compounds in Water by Combined Gas Chromatography and Electron Impact Mass Spectrometry
- D4129 - Standard Test Method for Total and Organic Carbon in Water by High Temperature Oxidation and by Coulometric Detection
- D4130 - Standard Test Method for Sulfate Ion in Brackish Water, Seawater, and Brines
- D4131 - Standard Practice for Sampling Fish with Rotenone
- D4132 - Standard Practice for Sampling Phytoplankton with Conical Tow Nets
- D4133 - Standard Practice for Sampling Phytoplankton with Pumps
- D4134 - Standard Practice for Sampling Phytoplankton with a Clarke-Bumpus Plankton Sampler
- D4135 - Standard Practice for Sampling Phytoplankton With Depth-Integrating Samplers
- D4136 - Standard Practice for Sampling Phytoplankton with Water-Sampling Bottles
- D4137 - Standard Practice for Preserving Phytoplankton Samples
- D4138 - Standard Test Methods for Measurement of Dry Film Thickness of Protective Coating Systems by Destructive Means
- D4139 - Standard Guide for Determining Volatile and Nonvolatile Content of Pigments
- D4140 - Standard Guide for Determining Volatile and Nonvolatile Content of Driers, Drying Oils, Naval Stores, and Solvents
- D4141 - Standard Practice for Conducting Accelerated Outdoor Exposure Tests of Coatings
- D4142 - Standard Guide for Testing Epoxy Resins
- D4143 - Standard Guide for Testing Latex Vehicles
- D4144 - Standard Test Method for Estimating Package Stability of Coatings for Ultraviolet Curing
- D4145 - Standard Test Method for Coating Flexibility of Prepainted Sheet
- D4146 - Standard Test Method for Formability of Zinc-Rich Primer/Chromate Complex Coatings on Steel
- D4147 - Standard Practice for Applying Coil Coatings Using The Wire-Wound Drawdown Bar
- D4148 - Standard Test Method for Analysis of Phytoplankton in Surface Water by the Sedgwick-Rafter Method

D4149 - Standard Classification for Sampling Phytoplankton in Surface Waters
D4150 - Standard Terminology Relating to Gaseous Fuels
D4151 - Standard Test Method for Flammability of Blankets
D4153 - Standard Performance Specification for Men's, Women's, and Children's Woven Handkerchief Fabrics
D4154 - Standard Performance Specification for Men's and Boys' Knitted and Woven Beachwear and Sports Shirt Fabrics
D4155 - Standard Performance Specification for Women's and Girls' Woven Sportswear, Shorts, Slacks, and Suiting Fabrics
D4156 - Standard Performance Specification for Women's and Girls' Knitted Sportswear Fabrics
D4157 - Standard Test Method for Abrasion Resistance of Textile Fabrics (Oscillatory Cylinder Method)
D4158 - Standard Test Method for Abrasion Resistance of Textile Fabrics (Uniform Abrasion Method)
D4161 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Joints Using Flexible Elastomeric Seals
D4164 - Standard Test Method for Mechanically Tapped Packing Density of Formed Catalyst and Catalyst Carriers
D4165 - Standard Test Method for Cyanogen Chloride in Water
D4166 - Standard Test Method for Measurement of Thickness of Nonmagnetic Materials by Means of a Digital Magnetic Intensity Instrument
D4167 - Standard Specification for Fiber-Reinforced Plastic Fans and Blowers
D4168 - Standard Test Methods for Transmitted Shock Characteristics of Foam-in-Place Cushioning Materials
D4169 - Standard Practice for Performance Testing of Shipping Containers and Systems
D4170 - Standard Test Method for Fretting Wear Protection by Lubricating Greases
D4171 - Standard Specification for Fuel System Icing Inhibitors
D4172 - Standard Test Method for Wear Preventive Characteristics of Lubricating Fluid (Four-Ball Method)
D4174 - Standard Practice for Cleaning, Flushing, and Purification of Petroleum Fluid Hydraulic Systems
D4175 - Standard Terminology Relating to Petroleum, Petroleum Products, and Lubricants
D4176 - Standard Test Method for Free Water and Particulate Contamination in Distillate Fuels (Visual Inspection Procedures)
D4177 - Standard Practice for Automatic Sampling of Petroleum and Petroleum Products
D4178 - Standard Practice for Calibrating Moisture Analyzers
D4179 - Standard Test Method for Single Pellet Crush Strength of Formed Catalyst Shapes
D4180 - Standard Test Method for Vibratory Packing Density of Formed Catalyst Particles and Catalyst Carriers
D4181 - Standard Specification for Acetal (POM) Molding and Extrusion Materials
D4182 - Standard Practice for Evaluation of Laboratories Using ASTM Procedures in the Sampling and Analysis of Coal and Coke
D4185 - Standard Practice for Measurement of Metals in Workplace Atmosphere by Atomic Absorption Spectrophotometry
D4186 - Standard Test Method for One-Dimensional Consolidation Properties of Soils Using Controlled-Strain Loading
D4188 - Standard Practice for Performing Pressure In-Line Coagulation-Flocculation-Filtration Test
D4189 - Standard Test Method for Silt Density Index (SDI) of Water
D4190 - Standard Test Method for Elements in Water by Direct-Current Argon Plasma Atomic Emission Spectroscopy
D4191 - Standard Test Method for Sodium in Water by Atomic Absorption Spectrophotometry
D4192 - Standard Test Method for Potassium in Water by Atomic Absorption Spectrophotometry
D4193 - Standard Test Method for Thiocyanate in Water
D4194 - Standard Test Methods for Operating Characteristics of Reverse Osmosis Devices
D4195 - Standard Guide for Water Analysis for Reverse Osmosis Application

- D4196 - Standard Test Method for Confirming the Sterility of Membrane Filters
- D4198 - Standard Test Methods for Evaluating Absorbent Pads Used with Membrane Filters for Bacteriological Analysis and Growth
- D4199 - Standard Test Methods for Autoclavability of Membrane Filters
- D4200 - Standard Test Method for Evaluating Inhibitory Effects of Ink Grids on Membrane Filters
- D4201 - Standard Test Method for Coliphages in Water
- D4203 - Standard Specification for Styrene-Acrylonitrile (SAN) Injection and Extrusion Materials
- D4204 - Standard Practice for Preparing Plastic Film Specimens for a Round-Robin Study
- D4206 - Standard Test Method for Sustained Burning of Liquid Mixtures Using the Small Scale Open-Cup Apparatus
- D4208 - Standard Test Method for Total Chlorine in Coal by the Oxygen Bomb Combustion/Ion Selective Electrode Method
- D4209 - Standard Practice for Determining Volatile and Nonvolatile Content of Cellulosics, Emulsions, Resin Solutions, Shellac, and Varnishes
- D4210 - Standard Practice for Intralaboratory Quality Control Procedures and a Discussion on Reporting Low-Level Data
- D4211 - Classification for Fish Sampling
- D4212 - Standard Test Method for Viscosity by Dip-Type Viscosity Cups
- D4213 - Standard Test Method for Scrub Resistance of Paints by Abrasion Weight Loss
- D4214 - Standard Test Methods for Evaluating the Degree of Chalking of Exterior Paint Films
- D4215 - Standard Specification for Cold-Mixed, Cold-Laid Bituminous Paving Mixtures
- D4216 - Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) and Related PVC and Chlorinated Poly (Vinyl Chloride) (CPVC) Building Products Compounds
- D4217 - Standard Test Method for Gel Time of Thermosetting Coating Powder
- D4218 - Standard Test Method for Determination of Carbon Black Content in Polyethylene Compounds By the Muffle-Furnace Technique
- D4219 - Standard Test Method for Unconfined Compressive Strength Index of Chemical-Grouted Soils
- D4220 - Standard Practices for Preserving and Transporting Soil Samples
- D4221 - Standard Test Method for Dispersive Characteristics of Clay Soil by Double Hydrometer
- D4222 - Standard Test Method for Determination of Nitrogen Adsorption and Desorption Isotherms of Catalysts By Static Volumetric Measurements
- D4223 - Standard Practice for Preparation of Test Specimens of Asphalt-Stabilized Soils
- D4225 - Standard Specification for Styrene-Butadiene Sheeting
- D4226 - Standard Test Methods for Impact Resistance of Rigid Poly(Vinyl Chloride) (PVC) Building Products
- D4227 - Standard Practice for Qualification of Coating Applicators for Application of Coatings to Concrete Surfaces
- D4228 - Standard Practice for Qualification of Coating Applicators for Application of Coatings to Steel Surfaces
- D4230 - Standard Test Method of Measuring Humidity with Cooled-Surface Condensation (Dew-Point) Hygrometer
- D4232 - Standard Performance Specification for Men's and Women's Dress and Vocational Career Apparel Fabrics
- D4233 - Standard Performance Specification for Women's and Girls' Knitted and Woven Brassiere Fabrics

- D4234 - Standard Performance Specification for Women's and Girls' Knitted Robe, Neglige, Nightgown, Pajama, Slip, and Lingerie Fabrics
- D4235 - Standard Performance Specification for Women's and Girls' Knitted Blouse and Dress Fabrics
- D4236 - Standard Practice for Labeling Art Materials for Chronic Health Hazards
- D4239 - Standard Test Methods for Sulfur in the Analysis Sample of Coal and Coke Using High Temperature Tube Furnace Combustion Methods
- D4241 - Standard Practice for Design of Gas Turbine Generator Lubricating Oil Systems
- D4242 - Standard Test Method for Glass Plate Flow for Thermosetting Coating Powders
- D4243 - Standard Test Method for Measurement of Average Viscometric Degree of Polymerization of New and Aged Electrical Papers and Boards
- D4244 - Standard Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Acrylonitrile-Butadiene/Poly(vinyl Chloride) (NBR/PVC) Jackets for Wire and Cable
- D4245 - Standard Specification for Ozone-Resistant Thermoplastic Elastomer Insulation For Wire and Cable, 90°C Dry/75°C Wet Operation
- D4246 - Standard Specification for Ozone-Resistant Thermoplastic Elastomer Insulation For Wire and Cable, 90°C Operation
- D4247 - Standard Specification for General-Purpose, Black Heavy-Duty, and Black Extra-Heavy-Duty Crosslinked Polychloroprene Jackets For Wire and Cable
- D4248 - Standard Practice for Design of Steam Turbine Generator Oil Systems
- D4249 - Standard Test Method for Enumeration of *Candida albicans* in Water
- D4250 - Standard Test Method for Water-Holding Capacity of Bibulous Fibrous Products
- D4251 - Standard Test Method for Active Matter in Anionic Surfactants by Potentiometric Titration
- D4252 - Standard Test Methods for Chemical Analysis of Alcohol Ethoxylates and Alkylphenol Ethoxylates
- D4253 - Standard Test Methods for Maximum Index Density and Unit Weight of Soils Using a Vibratory Table
- D4254 - Standard Test Method for Minimum Index Density and Unit Weight of Soils and Calculation of Relative Density
- D4255/D4255M - Standard Guide for Testing In-plane Shear Properties of Composite Laminates
- D4258 - Standard Practice for Surface Cleaning Concrete for Coating
- D4259 - Standard Practice for Abrading Concrete
- D4260 - Standard Practice for Acid Etching Concrete
- D4261 - Standard Practice for Surface Cleaning Concrete Unit Masonry for Coating
- D4262 - Standard Test Method for pH of Chemically Cleaned or Etched Concrete Surfaces
- D4263 - Standard Test Method for Indicating Moisture in Concrete by the Plastic Sheet Method
- D4265 - Standard Guide for Evaluating Stain Removal Performance in Home Laundering
- D4266 - Standard Test Methods for Precoat Capacity of Powdered Ion-Exchange Resins
- D4267 - Standard Specification for Labels for Small-Volume (100 mL or Less) Parenteral Drug Containers
- D4268 - Standard Test Methods for Testing Fiber Ropes
- D4270 - Standard Guide for Using Existing Practices in Developing and Writing Test Methods

- D4271 - Standard Practice for Writing Statements on Sampling in Test Methods for Textiles
- D4272 - Standard Test Method for Total Energy Impact of Plastic Films By Dart Drop
- D4273 - Standard Test Methods for Polyurethane Raw Materials Determination of Primary Hydroxyl Content of Polyether Polyols
- D4274 - Standard Test Methods for Testing Polyurethane Raw Materials Determination of Hydroxyl Numbers of Polyols
- D4275 - Standard Test Method for Determination of Butylated Hydroxy Toluene (BHT) in Polymers of Ethylene and Ethylene-Vinyl Acetate (EVA) Copolymers By Gas Chromatography
- D4276 - Standard Practice for Confined Area Entry
- D4277 - Standard Guide for Testing Amino Resins
- D4278 - Standard Test Method for Wet Ashing Procedure for Preparing Wood Samples for Inorganic Chemical Analysis
- D4279 - Standard Test Methods for Water Vapor Transmission of Shipping Containers-Constant and Cycle Methods
- D4280 - Standard Specification for Extended Life Type, Nonplowable, Prismatic, Raised, Retroreflective Pavement Markers
- D4281 - Standard Test Method for Oil and Grease (Fluorocarbon Extractable Substances) by Gravimetric Determination
- D4282 - Standard Test Method for Determination of Free Cyanide in Water and Wastewater by Microdiffusion
- D4283 - Standard Test Method for Viscosity of Silicone Fluids
- D4284 - Standard Test Method for Determining Pore Volume Distribution of Catalysts by Mercury Intrusion Porosimetry
- D4285 - Standard Test Method for Indicating Oil or Water in Compressed Air
- D4286 - Standard Practice for Determining Coating Contractor Qualifications for Nuclear Powered Electric Generation Facilities
- D4287 - Standard Test Method for High-Shear Viscosity Using the ICI Cone/Plate Viscometer
- D4288 - Standard Specification for Calcium Borosilicate Pigments
- D4289 - Standard Test Method for Compatibility of Lubricating Grease with Elastomers
- D4290 - Standard Test Method for Determining the Leakage Tendencies of Automotive Wheel Bearing Grease Under Accelerated Conditions
- D4291 - Standard Test Method for Trace Ethylene Glycol in Used Engine Oil
- D4292 - Standard Test Method for Determination of Vibrated Bulk Density of Calcined Petroleum Coke
- D4293 - Standard Specification for Phosphate Ester Based Fluids for Turbine Lubrication
- D4294 - Standard Test Method for Sulfur in Petroleum Products by Energy-Dispersive X-Ray Fluorescence Spectroscopy
- D4295 - Standard Classification for Rubber Compounding Materials-Zinc Oxide
- D4296 - Standard Practice for Sampling Pitch
- D4297 - Standard Practice for Sampling and Handling Bisphenol A (4,4'-Isopropylidenediphenol)
- D4298 - Standard Guide for Intercomparing Permeation Tubes to Establish Traceability
- D4300 - Standard Test Methods for Ability of Adhesive Films to Support or Resist the Growth of Fungi
- D4301 - Standard Test Method for Total Chlorine in Epoxy Resins and Compounds
- D4302 - Standard Specification for Artists' Oil, Resin-Oil, and Alkyd Paints
- D4303 - Standard Test Methods for Lightfastness of Pigments Used in Artists' Paints
- D4304 - Standard Specification for Mineral Lubricating Oil Used in Steam or Gas Turbines
- D4305 - Standard Test Method for Filter Flow of Aviation Fuels at Low Temperatures
- D4306 - Standard Practice for Aviation Fuel Sample Containers for Tests Affected by Trace Contamination
- D4308 - Standard Test Method for Electrical Conductivity of Liquid Hydrocarbons by Precision Meter
- D4309 - Standard Practice for Sample Digestion Using Closed Vessel Microwave Heating Technique for the Determination of Total Metals in Water
- D4310 - Standard Test Method for Determination of the Sludging and Corrosion Tendencies of

Inhibited Mineral Oils

- D4311 - Standard Practice for Determining Asphalt Volume Correction to a Base Temperature
- D4312 - Standard Test Method for Toluene-Insoluble (TI) Content of Tar and Pitch (Short Method)
- D4313 - Standard Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorinated Polyethylene (CM) Jackets For Wire and Cable
- D4314 - Standard Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorosulfonated Polyethylene (CSM) Jackets For Wire and Cable
- D4315 - Standard Test Methods for Rubber Compounding Material-Zinc Oxide
- D4316 - Standard Specification for Elastomeric Water Bottles
- D4317 - Standard Specification for Polyvinyl Acetate-Based Emulsion Adhesives
- D4318 - Standard Test Method for Liquid Limit, Plastic Limit, and Plasticity Index of Soils
- D4319 - Standard Test Method for Distribution Ratios by the Short-Term Batch Method
- D4320 - Standard Test Method for Laboratory Preparation of Chemically Grouted Soil Specimens for Obtaining Design Strength Parameters
- D4321 - Standard Test Method for Package Yield of Plastic Film
- D4322 - Standard Test Method for Residual Acrylonitrile Monomer Styrene-Acrylonitrile Copolymers and Nitrile Rubber by Headspace Gas Chromatography
- D4323 - Standard Test Method for Hydrogen Sulfide in the Atmosphere by Rate of Change of Reflectance
- D4325 - Standard Test Methods for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes
- D4326 - Standard Test Method for Major and Minor Elements in Coal and Coke Ash By X-Ray Fluorescence
- D4327 - Standard Test Method for Anions in Water by Chemically Suppressed Ion Chromatography
- D4328 - Standard Practice for Calculation of Supersaturation of Barium Sulfate, Strontium Sulfate, and Calcium Sulfate Dihydrate (Gypsum) in Brackish Water, Seawater, and Brines
- D4329 - Standard Practice for Fluorescent UV Exposure of Plastics
- D4330 - Standard Practice for Evaluation of Fiberglass Boat Polish and Wax
- D4333 - Test Method for the Compatibility Resistance of Mechanical Pump Dispenser Components
- D4334 - Standard Test Method for the Determination of the Dip Tube Retention of a Mechanical Pump Dispenser
- D4335 - Standard Test Method for the Determination of the Component Retention of a Mechanical Pump Dispenser
- D4337 - Standard Test Methods for Analysis of Linear Detergent Alkylates
- D4338 - Standard Test Method for Flexibility Determination of Supported Adhesive Films by Mandrel Bend
- D4339 - Standard Test Method for Determination of the Odor of Adhesives
- D4340 - Standard Test Method for Corrosion of Cast Aluminum Alloys in Engine Coolants Under Heat-Rejecting Conditions
- D4342 - Standard Practice for Collecting of Benthic Macroinvertebrates with Ponar Grab Sampler
- D4343 - Standard Practice for Collecting Benthic Macroinvertebrates with Ekman Grab Sampler
- D4344 - Standard Practice for Collecting Benthic-Macroinvertebrates with Smith-McIntyre Grab Sampler
- D4345 - Standard Practice for Collecting Benthic Macroinvertebrates with Van Veen Grab Sampler
- D4346 - Standard Practice for Collecting Benthic Macroinvertebrates with Okean 50 Grab Sampler
- D4347 - Standard Practice for Collecting Benthic Macroinvertebrates with Shipek (Scoop) Grab Sampler
- D4348 - Standard Practice for Collecting Benthic Macroinvertebrates with Home (Scoop) Grab Sampler
- D4349 - Classification System for Polyphenylene Ether (PPE) Materials
- D4350 - Standard Test Method for Corrosivity Index of Plastics and Fillers
- D4352 - Standard Test Method for Determination of Magnetic Material Impurities in Electrical Grade Magnesium Oxide
- D4354 - Standard Practice for Sampling of Geosynthetics for Testing
- D4355 - Standard Test Method for Deterioration of Geotextiles from Exposure to Ultraviolet Light

and Water (Xenon-Arc Type Apparatus)

D4356 - Standard Practice for Establishing Consistent Test Method Tolerances

D4357 - Standard Specification for Plastic Laminates Made from Woven-Roving and Woven-Yarn Glass Fabrics

D4358 - Standard Test Method for Lead and Chromium in Air Particulate Filter Samples of Lead Chromate Type Pigment Dusts by Atomic Absorption Spectroscopy

D4359 - Standard Test Method for Determining Whether a Material Is a Liquid or a Solid

D4360 - Standard Specification for Methyl n-Amyl Ketone

D4361 - Standard Test Method for Apparent Tack of Printing Inks and Vehicles by the Inkometer

D4362 - Standard Specification for Propane Thermophysical Property Tables

D4363 - Standard Specification for Thermoplastic Chlorinated Polyethylene (CM) Jacket for Wire and Cable

D4364 - Standard Practice for Performing Outdoor Accelerated Weathering Tests of Plastics Using Concentrated Sunlight

D4365 - Standard Test Method for Determining Micropore Volume and Zeolite Area of a Catalyst

D4366 - Standard Test Methods for Hardness of Organic Coatings by Pendulum Damping Tests

D4367 - Standard Test Method for Benzene in Hydrocarbon Solvents by Gas Chromatography

D4368 - Standard Guide for Testing Poly(Vinyl Chloride) Resins

D4370 - Standard Test Methods for Acid and Base Milliequivalent Content of Electrocoat Bath

D4371 - Standard Test Method for Determining the Washability Characteristics of Coal

D4372 - Standard Specification for Flame-Resistant Materials Used in Camping Tentage

D4373 - Standard Test Method for Calcium Carbonate Content of Soils

D4374 - Standard Test Methods for Cyanides in Water-Automated Methods for Total Cyanide, Dissociable Cyanide, and Thiocyanate

D4375 - Standard Practice for Basic Statistics in Committee D-19 on Water

D4376 - Standard Specification for Vapor-Degreasing Grade Perchloroethylene

D4377 - Standard Test Method for Water in Crude Oils by Potentiometric Karl Fischer Titration

D4378 - Standard Practice for In-Service Monitoring of Mineral Turbine Oils for Steam and Gas Turbines

D4380 - Standard Test Method for Density of Bentonitic Slurries

D4381 - Standard Test Method for Sand Content by Volume of Bentonitic Slurries

D4382 - Standard Test Method for Barium in Water, Atomic Absorption Spectrophotometry, Graphite Furnace

D4383 - Standard Specification for Plowable, Raised Retroreflective Pavement Markers

D4385 - Standard Practice for Classifying Visual Defects in Thermosetting Reinforced Plastic Pultruded Products

D4386 - Standard Practice for Application of Floor Polishes to Maintain Multilayer Composite Tile or Flooring

D4387 - Standard Guide for Selecting Grab Sampling Devices for Collecting Benthic Macroinvertebrates

D4388 - Standard Specification for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes

D4389 - Standard Specification for Finished Glass Fabrics Woven From Rovings

D4391 - Standard Terminology Relating to The Burning Behavior of Textiles

D4393 - Standard Test Method for Strap Peel Adhesion of Reinforcing Cords or Fabrics to Rubber Compounds

D4396 - Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds for Plastic Pipe and Fittings Used in Nonpressure Applications

D4397 - Standard Specification for Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications

D4398 - Standard Test Method for Determining the Chemical Resistance of Fiberglass-Reinforced Thermosetting Resins by One-Side Panel Exposure

D4399 - Standard Test Method for Measuring Electrical Conductivity of Electrocoat Baths

D4400 - Standard Test Method for Sag Resistance of Paints Using a Multinotch Applicator

D4401 - Standard Practice for Collecting Benthic Macroinvertebrates With Petersen Grab Sampler

D4402 - Standard Test Method for Viscosity Determinations of Unfilled Asphalts Using the Brookfield Thermosel Apparatus

D4403 - Standard Practice for Extensometers Used in Rock

D4407 - Standard Practice for Collecting Benthic Macroinvertebrates With Orange Peel Grab Sampler

D4409 - Standard Test Method for Velocity Measurements of Water in Open Channels with Rotating Element Current Meters

D4410 - Terminology for Fluvial Sediment

D4411 - Standard Guide for Sampling Fluvial Sediment in Motion

D4412 - Standard Test Method for Sulfate-Reducing Bacteria in Water and Water-Formed Deposits

D4413 - Standard Test Method for Determination of Ethylene Oxide in Workplace Atmospheres (Charcoal Tube Methodology)

D4414 - Standard Practice for Measurement of Wet Film Thickness by Notch Gages

D4415 - Standard Test Methods for Determination of Dimer in Acrylic Acid

D4416 - Standard Specification for Acrylic Acid

D4417 - Standard Test Methods for Field Measurement of Surface Profile of Blast Cleaned Steel

D4418 - Standard Practice for Receipt, Storage, and Handling of Fuels for Gas Turbines

D4419 - Standard Test Method for Measurement of Transition Temperatures of Petroleum Waxes by Differential Scanning Calorimetry (DSC)

D4420 - Standard Test Method for Determination of Aromatics in Finished Gasoline by Gas Chromatography

D4421 - Standard Test Method for Volatile Matter in Petroleum Coke

D4422 - Standard Test Method for Ash In Analysis of Petroleum Coke

D4423 - Standard Test Method for Determination of Carbonyls In C4

D4424 - Standard Test Method for Butylene Analysis by Gas Chromatography

D4425 - Standard Test Method for Oil Separation From Lubricating Grease by Centrifuging (Koppers Method)

D4426 - Standard Test Method for Determination of Percent Nonvolatile Content of Liquid Phenolic Resins Used for Wood Laminating

D4427 - Standard Classification of Peat Samples by Laboratory Testing

D4428/D4428M - Standard Test Methods for Crosshole Seismic Testing

D4429 - Standard Test Method for CBR (California Bearing Ratio) of Soils in Place

D4430 - Standard Practice for Determining the Operational Comparability of Meteorological Measurements

D4431 - Standard Specification for Paper Towels for Industrial and Institutional Use

D4432 - Standard Specification for Purchasing Papers Used in Continuous Computer Forms

D4434 - Standard Specification for Poly(Vinyl Chloride) Sheet Roofing

D4438 - Standard Test Method for Particle Size Distribution of Catalytic Material by Electronic Counting

D4439 - Standard Terminology for Geosynthetics

D4440 - Standard Practice for Rheological Measurement of Polymer Melts Using Dynamic Mechanical Procedures

D4441 - Standard Specification for Aqueous Dispersions of Polytetrafluoroethylene

D4442 - Standard Test Methods for Direct Moisture Content Measurement of Wood and Wood-Base Materials

D4443 - Standard Test Method for Determining Residual Vinyl Chloride Monomer Content in PPB Range in Vinyl Chloride Homo- and Co-Polymers by Headspace Gas Chromatography

D4444 - Standard Test Methods for Use and Calibration of Hand-Held Moisture Meters

D4445 - Standard Test Method for Fungicides for Controlling Sapstain and Mold on Unseasoned Lumber (Laboratory Method)

D4446 - Standard Test Method for Anti-Swelling Effectiveness of Water-Repellent Formulations and Differential Swelling of Untreated Wood When Exposed to Liquid Water Environments

D4448 - Standard Guide for Sampling Groundwater Monitoring Wells

D4449 - Standard Test Method for Visual Evaluation of Gloss Differences Between Surfaces of Similar Appearance

D4450 - Standard Test Method for Analysis of Zinc Hydroxy Phosphite Pigment
D4451 - Standard Test Method for Pigment Content of Paints by Low-Temperature Ashing
D4452 - Standard Methods for X-Ray Radiography of Soil Samples
D4453 - Standard Practice for Handling of Ultra-Pure Water Samples
D4454 - Standard Test Method for Simultaneous Enumeration of Total and Respiring Bacteria in Aquatic Systems by Microscopy
D4455 - Standard Test Method for Enumeration of Aquatic Bacteria by Epifluorescence Microscopy Counting Procedure
D4456 - Standard Test Methods for Physical and Chemical Properties of Powdered Ion Exchange Resins
D4457 - Standard Test Method for Determination of Dichloromethane and 1,1,1-Trichloroethane in Paints and Coatings by Direct Injection into a Gas Chromatograph
D4458 - Standard Test Method for Chloride Ions in Brackish Water, Seawater, and Brines
D4459 - Standard Practice for Xenon-Arc Exposure of Plastics Intended for Indoor Applications
D4460 - Standard Practice for Calculating Precision Limits Where Values are Calculated from Other Test Methods
D4462 - Standard Specification for Zinc Hydroxy Phosphite Pigment
D4463 - Standard Guide for Metals Free Steam Deactivation of Fresh Fluid Cracking Catalysts
D4464 - Standard Test Method for Particle Size Distribution of Catalytic Material by Laser Light Scattering
D4465 - Standard Performance Specification for Zippers for Denim Dungarees
D4466 - Standard Terminology for Multicomponent Textile Fibers
D4467 - Standard Practice for Inter-laboratory Testing of a Textile Test Method That Produces Non-Normally Distributed Data
D4468 - Standard Test Method for Total Sulfur in Gaseous Fuels by Hydrogenolysis and Rateometric Colorimetry
D4469 - Standard Test Method for Calculating Percent Asphalt Absorption by the Aggregate in an Asphalt Pavement Mixture
D4470 - Standard Test Method for Static Electrification
D4471 - Standard Test Method for Pyridine Bases in Cresylic Acid by Direct Titration
D4472 - Standard Guide for Recordkeeping for Reverse Osmosis Systems
D4473 - Standard Practice for Measuring the Cure Behavior of Thermosetting Resins Using Dynamic Mechanical Procedures
D4474 - Standard Classification System for Styrenic Thermoplastic Elastomer Injection Molding and Extrusion Materials (TES)
D4475 - Standard Test Method for Apparent Horizontal Shear Strength of Pultruded Reinforced Plastic Rods By The Short-Beam Method
D4476 - Standard Test Method for Flexural Properties of Fiber Reinforced Pultruded Plastic Rods
D4477 - Standard Specification for Rigid (Unplasticized) Poly(Vinyl Chloride) (PVC) Soffit
D4479 - Standard Specification for Asphalt Roof Coatings - Asbestos-Free
D4481 - Standard Test Method for Total Nickel in Fresh Alumina-Base Catalysts
D4482 - Standard Test Method for Rubber Property-Extension Cycling Fatigue
D4483 - Standard Practice for Determining Precision for Test Method Standards in the Rubber and Carbon Black Industries
D4485 - Standard Specification for Performance of Engine Oils
D4486 - Standard Test Method for Kinematic Viscosity of Volatile and Reactive Liquids
D4487 - Standard Test Methods for Analysis of Calcium Borosilicate
D4488 - Standard Guide for Testing Cleaning Performance of Products Intended for Use on Resilient Flooring and Washable Walls
D4489 - Standard Practices for Sampling of Waterborne Oils
D4490 - Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Detector Tubes
D4491 - Standard Test Methods for Water Permeability of Geotextiles by Permittivity
D4492 - Standard Test Method for Analysis of Benzene by Gas Chromatography
D4493 - Standard Test Method for Solidification Point of Bisphenol A (4,4`-

Isopropylidenediphenol)

- D4494 - Standard Test Method for Detecting Residual Odor of Drycleaning Grade Perchloroethylene
- D4495 - Standard Test Method for Impact Resistance of Poly(Vinyl Chloride) (PVC) Rigid Profiles by Means of a Falling Weight
- D4496 - Standard Test Method for D-C Resistance or Conductance of Moderately Conductive Materials
- D4497 - Standard Test Method for Determining the Open Time of Hot Melt Adhesives (Manual Method)
- D4498 - Standard Test Method for Heat-Fail Temperature in Shear of Hot Melt Adhesives
- D4499 - Standard Test Method for Heat Stability of Hot-Melt Adhesives
- D4500 - Standard Test Method for Determining Grit, Lumps, or Undissolved Matter in Water-Borne Adhesives
- D4501 - Standard Test Method for Shear Strength of Adhesive Bonds Between Rigid Substrates by the Block-Shear Method
- D4502 - Standard Test Method for Heat and Moisture Resistance of Wood-Adhesive Joints
- D4503 - Standard Practice for Dissolution of Solid Waste by Lithium Metaborate Fusion
- D4504 - Standard Specification for Molded Polyethylene Open-Head-Pails for Industrial Shipping of Nonhazardous Goods
- D4505 - Standard Specification for Preformed Plastic Pavement Marking Tape for Extended Service Life
- D4506 - Standard Test Method for Determining the In Situ Modulus of Deformation of Rock Mass Using a Radial Jacking Test
- D4508 - Standard Test Method for Chip Impact Strength of Plastics
- D4509 - Standard Test Methods for Determining the 24-Hour Gas (AIR) Space Acetaldehyde Content of Freshly Blown PET Bottles
- D4510 - Standard Test Method for Counting Particle Cleavages in Wool and Other Animal Fibers
- D4511 - Standard Test Method for Hydraulic Conductivity of Essentially Saturated Peat (Constant Head)
- D4512 - Standard Test Method for Vibrated Apparent Packing Density of Fine Catalyst and Catalyst Carrier Particles and Powder
- D4513 - Standard Test Method for Particle Size Distribution of Catalytic Materials by Sieving
- D4514 - Standard Specification for Friction Tape
- D4515 - Standard Practice for Estimation of Holding Time for Water Samples Containing Organic Constituents
- D4516 - Standard Practice for Standardizing Reverse Osmosis Performance Data
- D4517 - Standard Test Method for Low-Level Total Silica in High-Purity Water by Flameless Atomic Absorption Spectroscopy
- D4518 - Standard Test Methods for Measuring Static Friction of Coating Surfaces
- D4519 - Standard Test Method for On-Line Determination of Anions and Carbon Dioxide in High Purity Water by Cation Exchange and Degassed Cation Conductivity
- D4520 - Standard Practice for Determining Water Injectivity Through the Use of On-Site Floods
- D4521 - Standard Test Method for Coefficient of Static Friction of Corrugated and Solid Fiberboard
- D4522 - Standard Performance Specification for Feather-Filled and Down-Filled Products
- D4523 - Standard Terminology Relating to Feather-Filled and Down-Filled Products
- D4524 - Standard Test Method for Composition of Plumage
- D4525 - Standard Test Method for Permeability of Rocks by Flowing Air
- D4526 - Standard Practice for Determination of Volatiles in Polymers by Static Headspace Gas Chromatography
- D4527 - Standard Test Methods for Carbon Black-Solvent Extractables
- D4528 - Standard Classification for Rubber Compounding Materials Sulfur
- D4529 - Standard Test Method for Estimation of Net Heat of Combustion of Aviation Fuels
- D4530 - Standard Test Method for Determination of Carbon Residue (Micro Method)
- D4531 - Standard Test Methods for Bulk Density of Peat and Peat Products
- D4532 - Standard Test Method for Respirable Dust in Workplace Atmospheres
- D4533 - Standard Test Method for Trapezoid Tearing Strength of Geotextiles

- D4534 - Standard Test Method for Benzene Content of Cyclic Products by Gas Chromatography
- D4535 - Standard Test Methods for Measurement of Thermal Expansion of Rock Using a Dilatometer
- D4536 - Standard Test Method for High-Volume Sampling for Solid Particulate Matter and Determination of Particulate Emissions
- D4537 - Standard Guide for Establishing Procedures to Qualify and Certify Inspection Personnel for Coating Work in Nuclear Facilities
- D4538 - Standard Terminology Relating to Protective Coating and Lining Work for Power Generation Facilities
- D4539 - Standard Test Method for Filterability of Diesel Fuels by Low-Temperature Flow Test (LTFT)
- D4541 - Standard Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers
- D4542 - Standard Test Method for Pore Water Extraction and Determination of the Soluble Salt Content of Soils by Refractometer
- D4543 - Standard Practice for Preparing Rock Core Specimens and Determining Dimensional and Shape Tolerances
- D4544 - Standard Practice for Estimating Peat Deposit Thickness
- D4545 - Standard Practice for Determining the Integrity of Factory Seams Used in Joining Manufactured Flexible Sheet Geomembranes
- D4546 - Standard Test Methods for One-Dimensional Swell or Settlement Potential of Cohesive Soils
- D4547 - Standard Guide for Sampling Waste and Soils for Volatile Organic Compounds
- D4548 - Standard Test Method for Anion-Cation Balance of Mixed Bed Ion-Exchange Resins
- D4549 - Standard Specification for Polystyrene Molding and Extrusion Materials (PS)
- D4550 - Standard Specification for Thermoplastic Elastomer-Ether-Ester (TEEE)
- D4551 - Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Flexible Concealed Water-Containment Membrane
- D4552 - Standard Practice for Classifying Hot-Mix Recycling Agents
- D4553 - Standard Test Method for Determining In Situ Creep Characteristics of Rock
- D4554 - Standard Test Method for In Situ Determination of Direct Shear Strength of Rock Discontinuities
- D4555 - Standard Test Method for Determining Deformability and Strength of Weak Rock by an In Situ Uniaxial Compressive Test
- D4556 - Standard Guide for Selecting Stream-Net Sampling Devices for Collecting Benthic Macroinvertebrates
- D4557 - Standard Practice for Collecting Benthic Macroinvertebrates with Surber and Related Type Samplers
- D4558 - Standard Practice for Collecting Benthic Macroinvertebrates With Drift Nets
- D4559 - Standard Test Method for Volatile Matter in Silicone Fluid
- D4561 - Standard Practice for Quality Control Systems for Organizations Producing and Applying Bituminous Paving Materials
- D4562 - Standard Test Method for Shear Strength of Adhesives Using Pin-and-Collar Specimen
- D4563 - Standard Test Method for Determination by Atomic Absorption Spectroscopy of Titanium Dioxide Content of Pigments Recovered From Whole Paint
- D4564 - Standard Test Method for Density of Soil in Place by the Sleeve Method
- D4565 - Standard Test Methods for Physical and Environmental Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
- D4566 - Standard Test Methods for Electrical Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
- D4567 - Standard Test Method for Single-Point Determination of Specific Surface Area of Catalysts and Catalyst Carriers Using Nitrogen Adsorption by Continuous Flow Method
- D4568 - Standard Test Methods for Evaluating Compatibility Between Cable Filling And Flooding Compounds And Polyolefin Wire and Cable Materials
- D4569 - Standard Test Method for Rubber Chemicals-Determination of Acidity in Sulfur
- D4570 - Standard Test Method for Rubber Chemicals-Determination of Particle Size of Sulfur by

Sieving (Dry)

- D4571 - Standard Test Methods for Rubber Chemicals-Determination of Volatile Material
- D4572 - Standard Test Method for Rubber Chemicals-Wet Sieve Analysis of Sulfur
- D4573 - Standard Test Method for Rubber Chemicals-Determination of Oil Content in Oil-Treated Sulfur
- D4574 - Standard Test Methods for Rubber Chemicals-Determination of Ash Content
- D4575 - Standard Test Methods for Rubber Deterioration Reference and Alternative Method(s) for Determining Ozone Level in Laboratory Test Chambers
- D4576 - Standard Test Method for Mold Growth Resistance of Blue Stock (Leather)
- D4577 - Standard Test Method for Compression Resistance of a Container Under Constant Load
- D4578 - Standard Test Methods for Rubber Chemicals-Determination of Percent Insoluble Sulfur by Solvent Extraction
- D4579 - Standard Practice for Handling an Acid Degreaser or Still
- D4580 - Standard Practice for Measuring Delaminations in Concrete Bridge Decks by Sounding
- D4581 - Standard Guide for Measurement of Morphologic Characteristics of Surface Water Bodies
- D4582 - Standard Practice for Calculation and Adjustment of the Stiff and Davis Stability Index for Reverse Osmosis
- D4583 - Standard Practice for Carbon Black-Calculation of Process Indexes From an Analysis of Process Control Data
- D4584 - Standard Test Method for Measuring Apparent pH of Electrocoat Baths
- D4585 - Standard Practice for Testing Water Resistance of Coatings Using Controlled Condensation
- D4586 - Standard Specification for Asphalt Roof Cement, Asbestos-Free
- D4587 - Standard Practice for Conducting Tests on Paint and Related Coatings and Materials Using a Fluorescent UV-Condensation Light- and Water-Exposure Apparatus
- D4589 - Standard Test Method for Nitrobenzene in Aniline
- D4590 - Standard Test Method for Colorimetric Determination of p-tert-Butylcatechol In Styrene Monomer or AMS ([alpha][alpha][alpha][alpha]-Methylstyrene) by Spectrophotometry
- D4591 - Standard Test Method for Determining Temperatures and Heats of Transitions of Fluoropolymers by Differential Scanning Calorimetry
- D4592 - Standard Specification for Preformed Plastic Pavement Marking Tape for Limited Service Life
- D4594 - Standard Test Method for Effects of Temperature on Stability of Geotextiles
- D4595 - Standard Test Method for Tensile Properties of Geotextiles by the Wide-Width Strip Method
- D4596 - Standard Practice for Collection of Channel Samples of Coal in a Mine
- D4597 - Standard Practice for Sampling Workplace Atmospheres to Collect Gases or Vapors with Solid Sorbent Diffusive Samplers
- D4599 - Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Length-of-Stain Dosimeters
- D4600 - Standard Test Method for Determination of Benzene-Soluble Particulate Matter in Workplace Atmospheres
- D4601 - Standard Specification for Asphalt-Coated Glass Fiber Base Sheet Used in Roofing
- D4602 - Standard Guide for Nondestructive Testing of Pavements Using Cyclic-Loading Dynamic Deflection Equipment
- D4603 - Standard Test Method for Determining Inherent Viscosity of Poly(Ethylene Terephthalate) (PET) by Glass Capillary Viscometer
- D4604 - Standard Test Methods for Measurement of Cotton Fibers by High Volume Instruments (HVI) (Motion Control Fiber Information System)
- D4606 - Standard Test Method for Determination of Arsenic and Selenium in Coal by the Hydride Generation/Atomic Absorption Method
- D4607 - Standard Test Method for Determination of Iodine Number of Activated Carbon
- D4608 - Standard Test Method for Citrate in Detergents
- D4609 - Standard Guide for Evaluating Effectiveness of Chemicals for Soil Stabilization
- D4610 - Standard Guide for Determining the Presence of and Removing Microbial (Fungal or Algal) Growth on Paint and Related Coatings

- D4611 - Standard Test Method for Specific Heat of Rock and Soil
- D4612 - Standard Practice for Calculating Thermal Diffusivity of Rocks
- D4613 - Standard Test Method for Measuring Apparent pH of Water Insoluble Phenol-Formaldehyde Resins
- D4614 - Standard Specification for Ethyl Acetate (All Grades)
- D4615 - Standard Specification for n-Butyl Acetate (All Grades)
- D4616 - Standard Test Method for Microscopical Analysis by Reflected Light and Determination of Mesophase in a Pitch
- D4617 - Standard Specification for Phenolic Compounds, (PF)
- D4618 - Standard Specification for Design and Fabrication of Flue Gas Desulfurization System Components for Protective Lining Application
- D4619 - Standard Practice for Inspection of Linings in Operating Flue Gas Desulfurization Systems
- D4620 - Standard Test Method for Evaluating the Effective Surface Area of Zinc-Oxide in Rubber
- D4621 - Standard Guide for Accountability and Quality Control in the Coal Analysis Laboratory
- D4622 - Standard Test Method for Rock Mass Monitoring Using Inclinometers
- D4623 - Standard Test Method for Determination of In Situ Stress in Rock Mass by Overcoring Method-USBM Borehole Deformation Gage
- D4624 - Standard Test Method for Measuring Apparent Viscosity by Capillary Viscometer at High Temperature and High-Shear Rates
- D4625 - Standard Test Method for Distillate Fuel Storage Stability at 43°C (110°F)
- D4626 - Standard Practice for Calculation of Gas Chromatographic Response Factors
- D4627 - Standard Test Method for Iron Chip Corrosion for Water-Dilutable Metalworking Fluids
- D4628 - Standard Test Method for Analysis of Barium, Calcium, Magnesium, and Zinc In Unused Lubricating Oils By Atomic Absorption Spectrometry
- D4629 - Standard Test Method for Trace Nitrogen in Liquid Petroleum Hydrocarbons by Syringe/Inlet Oxidative Combustion and Chemiluminescence Detection
- D4630 - Standard Test Method for Determining Transmissivity and Storage Coefficient of Low-Permeability Rocks by In Situ Measurements Using the Constant Head Injection Test
- D4631 - Standard Test Method for Determining Transmissivity and Storativity of Low Permeability Rocks by In Situ Measurements Using Pressure Pulse Technique
- D4632 - Standard Test Method for Grab Breaking Load and Elongation of Geotextiles
- D4634 - Standard Specification for Styrene-Maleic Anhydride Materials (S/MA)
- D4635 - Standard Specification for Polyethylene Films Made from Low-Density Polyethylene for General Use and Packaging Applications
- D4636 - Standard Test Method for Corrosiveness and Oxidation Stability of Hydraulic Oils, Aircraft Turbine Engine Lubricants, and Other Highly Refined Oils
- D4637 - Standard Specification for EPDM Sheet Used In Single-Ply Roof Membrane
- D4638 - Standard Guide for Preparation of Biological Samples for Inorganic Chemical Analysis
- D4639 - Standard Test Method for Volatile Content in Phenolic Resins
- D4640 - Standard Test Method for Determining Stroke Cure Time of Thermosetting Phenol-Formaldehyde Resins
- D4641 - Standard Practice for Calculation of Pore Size Distributions of Catalysts from Nitrogen Desorption Isotherms
- D4642 - Standard Test Method for Platinum in Reforming Catalysts by Wet Chemistry

- D4643 - Standard Test Method for Determination of Water (Moisture) Content of Soil by the Microwave Oven Method
- D4645 - Standard Test Method for Determination of the In-Situ Stress in Rock Using the Hydraulic Fracturing Method
- D4646 - Standard Test Method for 24-h Batch-Type Measurement of Contaminant Sorption by Soils and Sediments
- D4648 - Standard Test Method for Laboratory Miniature Vane Shear Test for Saturated Fine-Grained Clayey Soil
- D4649 - Standard Guide for Selection of Stretch Wrap Films
- D4650 - Standard Specification for Normal Butane Thermophysical Property Tables
- D4651 - Standard Specification for Isobutane Thermophysical Property Tables
- D4652 - Standard Specification for Silicone Fluid Used for Electrical Insulation
- D4653 - Standard Test Method for Total Chlorides in Leather
- D4654 - Standard Test Method for Sulfate Basicity in Leather
- D4655 - Standard Test Methods for Sulfates in Leather (Total, Neutral, and Combined Acid)
- D4656 - Standard Specification for Prediluted Aqueous Ethylene Glycol Base Engine Coolant (50 Volume% Minimum) for Automobiles and Light-Duty Service
- D4657 - Standard Test Method for Polynuclear Aromatic Hydrocarbons in Water
- D4658 - Standard Test Method for Sulfide Ion in Water
- D4659 - Standard Test Methods for Polyurethane Raw Materials Determination of Specific Gravity of Isocyanates
- D4660 - Standard Test Methods for Polyurethane Raw Materials Determination of the Isomer Content of Toluenediisocyanate
- D4661 - Standard Test Methods for Polyurethane Raw Materials Determination of Total Chlorine in Isocyanates
- D4662 - Standard Test Methods for Polyurethane Raw Materials Determination of Acid and Alkalinity Numbers of Polyols
- D4663 - Standard Test Method for Polyurethane Raw Materials Determination of Hydrolyzable Chlorine of Isocyanates
- D4669 - Standard Test Method for Polyurethane Raw Materials Determination of Specific Gravity of Polyols
- D4670 - Standard Test Method for Polyurethane Raw Materials Determination of Suspended Matter In Polyols
- D4671 - Standard Test Method for Polyurethane Raw Materials Determination of Unsaturation of Polyols
- D4672 - Standard Test Methods for Polyurethane Raw Materials Determination of Water Content of Polyols
- D4673 - Standard Classification System for Acrylonitrile-Butadiene-Styrene (ABS) Plastics and Alloys Molding and Extrusion Materials
- D4674 - Standard Test Method for Accelerated Testing for Color Stability of Plastics Exposed to Indoor Fluorescent Lighting and Window-Filtered Daylight
- D4675 - Standard Guide for Selection and Use of Flat Strapping Materials
- D4676 - Standard Classification for Rubber Compounding Materials-Antidegradents
- D4677 - Standard Classification for Rubber Compounding Materials-Titanium Dioxide
- D4678 - Standard Practice for Rubber-Preparation, Testing, Acceptance, Documentation, and Use of

Reference Materials

- D4679 - Standard Specification for Rubber Household or Beautician Gloves
- D4680 - Standard Test Method for Creep and Time to Failure of Adhesives in Static Shear by Compression Loading (Wood-to-Wood)
- D4682 - Standard Specification for Miscibility with Gasoline and Fluidity of Two-Stroke-Cycle Gasoline Engine Lubricants
- D4683 - Standard Test Method for Measuring Viscosity at High Shear Rate and High Temperature by Tapered Bearing Simulator
- D4684 - Standard Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature
- D4686 - Standard Guide for Identification and Transformation of Frequency Distributions
- D4687 - Standard Guide for General Planning of Waste Sampling
- D4688 - Standard Test Methods for Evaluating Structural Adhesives for Finger Jointing Lumber
- D4689 - Standard Specification for Adhesive, Casein-Type
- D4690 - Standard Specification for Urea-Formaldehyde Resin Adhesives
- D4691 - Standard Practice for Measuring Elements in Water by Flame Atomic Absorption Spectrophotometry
- D4692 - Standard Practice for Calculation and Adjustment of Sulfate Scaling Salts (CaSO_4 , SrSO_4 , and BaSO_4) for Reverse Osmosis
- D4693 - Standard Test Method for Low-Temperature Torque of Grease-Lubricated Wheel Bearings
- D4694 - Standard Test Method for Deflections with a Falling-Weight-Type Impulse Load Device
- D4695 - Standard Guide for General Pavement Deflection Measurements
- D4696 - Standard Guide for Pore-Liquid Sampling from the Vadose Zone
- D4697 - Standard Guide for Maintaining Test Methods in the User's Laboratory
- D4698 - Standard Practice for Total Digestion of Sediment Samples for Chemical Analysis of Various Metals
- D4699 - Standard Test Method for Vibratory Packing Density of Large Formed Catalyst and Catalyst Particles
- D4700 - Standard Guide for Soil Sampling from the Vadose Zone
- D4701 - Standard Specification for Technical Grade Methylene Chloride
- D4702 - Standard Guide for Inspecting Crosscut, Sweep-Arm, and Auger Mechanical Coal-Sampling Systems for Conformance with Current ASTM Standards
- D4703 - Standard Practice for Compression Molding Thermoplastic Materials into Test Specimens, Plaques, or Sheets
- D4704 - Standard Test Method for Tearing Strength, Tongue Tear of Leather
- D4705 - Standard Test Method for Stitch Tear Strength of Leather, Double Hole
- D4706 - Standard Test Method for Qualitative Determination of Methylol Group in Phenolic Resins
- D4707 - Standard Test Method for Measuring Paint Spatter Resistance to Roller Application
- D4708 - Standard Practice for Preparation of Uniform Free Films of Organic Coatings
- D4709 - Standard Specification for Methyl Acrylate
- D4710 - Standard Specification for Acetaldehyde
- D4711 - Standard Test Method for Sulfonic and Sulfuric Acids in Alkylbenzene Sulfonic Acids
- D4712 - Standard Guide for Testing Industrial Water-Reducible Coatings
- D4713 - Standard Test Methods for Nonvolatile Content of Heatset and Liquid Printing Ink Systems
- D4714 - Standard Test Method for Determination of Effect of Moist Heat (50% Relative Humidity and 90°C) on Properties of Paper and Board
- D4715 - Standard Test Method for Coking Value of Tar and Pitch (Alcan)
- D4716 - Standard Test Method for Constant Head Hydraulic Transmissivity (In-Plane Flow) of Geotextiles and Geotextile Related Products
- D4718 - Standard Practice for Correction of Unit Weight and Water Content for Soils Containing

Oversize Particles

D4719 - Standard Test Method for Pressuremeter Testing in Soils

D4720 - Standard Practice for Evaluation of the Performance of Soft Window Coverings

D4721 - Standard Practice for Evaluation of the Performance of Machine Washable and Drycleanable Bedcoverings and Accessories

D4723 - Standard Index of and Descriptions of Textile Heat and Flammability Test Methods and Performance Specifications

D4724 - Standard Test Methods for Degree of Filament Yarn Entanglement by Needle Insertion Methods

D4725 - Standard Terminology for Engine Coolants

D4726 - Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Exterior-Profile Extrusions Used for Assembled Windows and Doors

D4727/D4727M - Standard Specification for Corrugated and Solid Fiberboard Sheet Stock (Container Grade) and Cut Shapes

D4728 - Standard Test Method for Random Vibration Testing of Shipping Containers

D4729 - Standard Test Method for In Situ Stress and Modulus of Deformation Using the Flatjack Method

D4730 - Standard Specification for Flooding Compounds for Telecommunications Wire and Cable

D4731 - Standard Specification for Hot-Application Filling Compounds for Telecommunications Wire and Cable

D4732 - Standard Specification for Cool-Application Filling Compounds for Telecommunications Wire and Cable

D4733 - Standard Test Methods for Solventless Electrical Insulating Varnishes

D4734 - Standard Specification for Refined Benzene-545

D4735 - Standard Test Method for Determination of Trace Thiophene in Refined Benzene by Gas Chromatography

D4737 - Standard Test Method for Calculated Cetane Index by Four Variable Equation

D4739 - Standard Test Method for Base Number Determination by Potentiometric Titration

D4740 - Standard Test Method for Cleanliness and Compatibility of Residual Fuels by Spot Test

D4741 - Standard Test Method for Measuring Viscosity at High Temperature and High Shear Rate by Tapered-Plug Viscometer

D4742 - Standard Test Method for Oxidation Stability of Gasoline Automotive Engine Oils by Thin-Film Oxygen Uptake (TFOUT)

D4743 - Standard Test Method for Efficacy of Solvent Systems for Dissolving Water-Formed Deposits

D4744 - Standard Test Method for Organic Halides in Water by Carbon Adsorption-Microcoulometric Detection

D4745 - Standard Specification for Filled Compounds of Polytetrafluoroethylene (PTFE) Molding and Extrusion Materials

D4746 - Standard Test Method for Determination of Quinoline Insolubles (QI) in Tar and Pitch by Pressure Filtration

- D4747 - Standard Test Method for Determining Unreacted Monomer Content of Latexes Using Gas-Liquid Chromatography
- D4748 - Standard Test Method for Determining the Thickness of Bound Pavement Layers Using Short-Pulse Radar
- D4749 - Standard Test Method for Performing the Sieve Analysis of Coal and Designating Coal Size
- D4750 - Standard Test Method for Determining Subsurface Liquid Levels in a Borehole or Monitoring Well (Observation Well)
- D4751 - Standard Test Method for Determining Apparent Opening Size of a Geotextile
- D4752 - Standard Test Method for Measuring MEK Resistance of Ethyl Silicate (Inorganic) Zinc-Rich Primers by Solvent Rub
- D4753 - Standard Specification for Evaluating, Selecting, and Specifying Balances and Scales for Use in Soil, Rock, and Construction Materials Testing
- D4754 - Standard Test Method for Two-Sided Liquid Extraction of Plastic Materials Using FDA Migration Cell
- D4755 - Standard Test Method for Free Halogens in Halogenated Organic Solvents and Their Admixtures
- D4756 - Standard Practice for Installation of Rigid Poly(Vinyl Chloride) (PVC) Siding and Soffit
- D4757 - Standard Practice for Placarding Solvent Vapor Degreasers
- D4758 - Standard Test Method for Nonvolatile Content of Latexes
- D4759 - Standard Practice for Determining the Specification Conformance of Geosynthetics
- D4761 - Standard Test Methods for Mechanical Properties of Lumber and Wood-Base Structural Material
- D4762 - Standard Guide for Testing Automotive/Industrial Composite Materials
- D4763 - Standard Practice for Identification of Chemicals in Water by Fluorescence Spectroscopy
- D4764 - Standard Test Method for Determination by X-ray Fluorescence Spectroscopy of Titanium Dioxide Content in Paint
- D4765 - Standard Test Method for Fluorides in Workplace Atmospheres
- D4766 - Standard Test Method for Vinyl Chloride in Workplace Atmospheres (Charcoal Tube Method)
- D4767 - Standard Test Method for Consolidated Undrained Triaxial Compression Test for Cohesive Soils
- D4768 - Standard Test Method for Analysis of 2,6-Ditertiary-Butyl Para-Cresol and 2,6-Ditertiary-Butyl Phenol in Insulating Liquids by Gas Chromatography
- D4769 - Standard Specification for Woven and Warp Knitted Comforter Fabrics
- D4771 - Standard Specification for Knitted Upholstery Fabrics for Indoor Furniture
- D4772 - Standard Test Method for Surface Water Absorption of Terry Fabrics (Water Flow)
- D4773 - Standard Test Method for Purity of Propylene Glycol Monomethyl Ether, Dipropylene Glycol Monomethyl Ether, and Propylene Glycol Monomethyl Ether Acetate
- D4774 - Standard Specification for User Applied Drug Labels in Anesthesiology
- D4775 - Standard Specification for Identification and Configuration of Prefilled Syringes and Delivery Systems for Drugs (Excluding Pharmacy Bulk Packages)
- D4776 - Standard Test Method for Adhesion of Tire Cords and Other Reinforcing Cords to Rubber Compounds by H-Test Procedure
- D4778 - Standard Test Method for Determination of Corrosion and Fouling Tendency of Cooling Water Under Heat Transfer Conditions
- D4779 - Standard Test Method for Total, Organic, and Inorganic Carbon in High Purity Water by Ultraviolet (UV) or Persulfate Oxidation, or Both, and Infrared Detection
- D4780 - Standard Test Method for Determination of Low Surface Area of Catalysts by Multipoint Krypton Adsorption
- D4781 - Standard Test Method for Mechanically Tapped Packing Density of Fine Catalyst Particles

and Catalyst Carrier Particles

D4782 - Standard Test Method for Palladium in Molecular Sieve Catalyst by Wet Chemistry

D4783 - Standard Test Methods for Resistance of Adhesive Preparations in Container to Attack by Bacteria, Yeast, and Fungi

D4784 - Standard Specification for LNG Density Calculation Models

D4785 - Standard Test Method for Low-Level Iodine-131 in Water

D4786 - Standard Test Method for Stitch Tear Strength Single Hole

D4787 - Standard Practice for Continuity Verification of Liquid or Sheet Linings Applied to Concrete Substrates

D4788 - Standard Test Method for Detecting Delaminations in Bridge Decks Using Infrared Thermography

D4789 - Standard Test Method for Solution Color of Bisphenol A (4,4'-Isopropylidenediphenol)

D4790 - Standard Terminology of Aromatic Hydrocarbons and Related Chemicals

D4791 - Standard Test Method for Flat Particles, Elongated Particles, or Flat and Elongated Particles in Coarse Aggregate

D4792 - Standard Test Method for Potential Expansion of Aggregates from Hydration Reactions

D4793 - Standard Test Method for Sequential Batch Extraction of Waste with Water

D4794 - Standard Test Method for Determination of Ethoxyl or Hydroxyethoxyl Substitution in Cellulose Ether Products by Gas Chromatography

D4795 - Standard Test Method for Nitrogen Content of Soluble Nitrocellulose-Alternative Method

D4796 - Standard Test Method for Bond Strength of Thermoplastic Traffic Marking Materials

D4797 - Standard Test Methods for Chemical and Gravimetric Analysis of White and Yellow Thermoplastic Traffic Marking Containing Lead Chromate and Titanium Dioxide

D4798 - Standard Test Method for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Xenon-Arc Method)

D4799 - Standard Test Method for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Fluorescent UV and Condensation Method)

D4800 - Standard Guide for Classifying and Specifying Adhesives

D4801 - Standard Specification for Polyethylene Sheeting in Thickness of 0.25 mm (0.010 in.) and Greater

D4802 - Standard Specification for Poly(Methyl Methacrylate) Acrylic Plastic Sheet

D4803 - Standard Test Method for Predicting Heat Buildup in PVC Building Products

D4804 - Standard Test Methods for Determining the Flammability Characteristics of Nonrigid Solid Plastics

D4805 - Standard Terminology for Plastics Standards

D4806 - Standard Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel

D4807 - Standard Test Method for Sediment in Crude Oil by Membrane Filtration

D4808 - Standard Test Methods for Hydrogen Content of Light Distillates, Middle Distillates, Gas Oils, and Residua by Low-Resolution Nuclear Magnetic Resonance Spectroscopy

D4809 - Standard Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter (Precision Method)

D4810 - Standard Test Method for Hydrogen Sulfide in Natural Gas Using Length-of-Stain Detector Tubes

D4811 - Standard Specification for Nonvulcanized Rubber Sheet Used as Roof Flashing

D4812 - Standard Test Method for Unnotched Cantilever Beam Impact Strength of Plastics

D4814 - Standard Specification for Automotive Spark-Ignition Engine Fuel

D4815 - Standard Test Method for Determination of MTBE, ETBE, TAME, DIPE, tertiary-Amyl Alcohol and C

D4817 - Standard Classification for Rubber Compounding Materials-Stearic Acid

D4818 - Standard Classification for Rubber Compounding Materials-Vulcanization Accelerators

D4819 - Standard Specification for Flexible Cellular Materials Made From Polyolefin Plastics

D4820 - Standard Test Methods for Carbon Black-Surface Area by Multipoint B.E.T. Nitrogen Adsorption

D4821 - Standard Guide for Carbon Black-Validation of Test Method Precision and Bias

- D4822 - Standard Guide for Selection of Methods of Particle Size Analysis of Fluvial Sediments (Manual Methods)
- D4823 - Standard Guide for Core Sampling Submerged, Unconsolidated Sediments
- D4824 - Standard Test Method for Determination of Catalyst Acidity by Ammonia Chemisorption
- D4825 - Standard Test Method for Measurement of Curl in Cut-Sized Office Paper
- D4826 - Standard Practice for Units of Measurement and Conversion Factors for Pulp, Paper, and Paperboard
- D4827 - Standard Test Method for Determining the Unreacted Monomer Content of Latexes Using Capillary Column Gas Chromatography
- D4828 - Standard Test Methods for Practical Washability of Organic Coatings
- D4829 - Standard Test Method for Expansion Index of Soils
- D4830 - Standard Test Methods for Characterizing Thermoplastic Fabrics Used in Roofing and Waterproofing
- D4831 - Standard Test Method for Buckle Tear Strength of Leather
- D4832 - Standard Test Method for Preparation and Testing of Controlled Low Strength Material (CLSM) Test Cylinders
- D4833 - Standard Test Method for Index Puncture Resistance of Geotextiles, Geomembranes, and Related Products
- D4834 - Standard Test Method for Detection of Lead in Paint by Direct Aspiration Atomic Absorption Spectroscopy
- D4835 - Standard Specification for Propylene Glycol Monomethyl Ether Acetate
- D4836 - Standard Specification for Dipropylene Glycol Monomethyl Ether
- D4837 - Standard Specification for Propylene Glycol Monomethyl Ether
- D4838 - Standard Test Method for Determining the Relative Tinting Strength of Chromatic Paints
- D4839 - Standard Test Method for Total Carbon and Organic Carbon in Water by Ultraviolet, or Persulfate Oxidation, or Both, and Infrared Detection
- D4840 - Standard Guide for Sampling Chain-of-Custody Procedures
- D4841 - Standard Practice for Estimation of Holding Time for Water Samples Containing Organic and Inorganic Constituents
- D4842 - Standard Test Method for Determining the Resistance of Solid Wastes to Freezing and Thawing
- D4843 - Standard Test Method for Wetting and Drying Test of Solid Wastes
- D4844 - Standard Guide for Air Monitoring at Waste Management Facilities for Worker Protection
- D4845 - Standard Terminology Relating to Wool
- D4846 - Standard Test Method for Resistance to Unsnapping of Snap Fasteners
- D4847 - Standard Specification for Woven Awning and Canopy Fabrics
- D4848 - Standard Terminology of Force, Deformation and Related Properties of Textiles
- D4850 - Standard Terminology Relating to Fabric
- D4851 - Standard Test Methods for Coated and Laminated Fabrics for Architectural Use
- D4852 - Standard Practice for Evaluation of Attached Upholstery Fabrics
- D4853 - Standard Guide for Reducing Test Variability
- D4854 - Standard Guide for Estimating the Magnitude of Variability from Expected Sources in Sampling Plans
- D4855 - Standard Practice for Comparing Test Methods
- D4856 - Standard Test Method for Determination of Sulfuric Acid Mist in the Workplace Atmosphere (Ion Chromatographic)
- D4857 - Standard Test Method for Determination of the Ability of Lubricants to Minimize Ring Sticking and Piston Deposits in Two-Stroke-Cycle Gasoline Engines Other Than Outboards
- D4858 - Standard Test Method for Determination of the Tendency of Lubricants to Promote Preignition in Two-Stroke-Cycle Gasoline Engines
- D4859 - Standard Specification for Lubricants for Two-Stroke-Cycle Spark-Ignition Gasoline Engines-TC
- D4860 - Standard Test Method for Free Water and Particulate Contamination in Mid-Distillate Fuels (Clear and Bright Numerical Rating)
- D4861 - Standard Practice for Sampling and Selection of Analytical Techniques for Pesticides and

Polychlorinated Biphenyls in Air

D4863 - Standard Test Method for Determination of Lubricity of Two-Stroke-Cycle Gasoline Engine Lubricants

D4864 - Standard Test Method for Determination of Traces of Methanol in Propylene Concentrates by Gas Chromatography

D4865 - Standard Guide for Generation and Dissipation of Static Electricity in Petroleum Fuel Systems

D4866 - Standard Performance Specification for Coal Tar Pitch Emulsion Pavement Sealer Mix Formulations Containing Mineral Aggregates and Optional Polymeric Admixtures

D4867/D4867M - Standard Test Method for Effect of Moisture on Asphalt Concrete Paving Mixtures

D4868 - Standard Test Method for Estimation of Net and Gross Heat of Combustion of Burner and Diesel Fuels

D4869 - Standard Specification for Asphalt-Saturated Organic Felt Shingle Underlayment Used in Roofing

D4870 - Standard Test Method for Determination of Total Sediment in Residual Fuels

D4871 - Standard Guide for Universal Oxidation/Thermal Stability Test Apparatus

D4872 - Standard Test Method for Dielectric Testing of Wire and Cable Filling Compounds

D4873 - Standard Guide for Identification, Storage, and Handling of Geosynthetic Rolls

D4874 - Standard Test Method for Leaching Solid Material in a Column Apparatus

D4875 - Standard Test Methods of Polyurethane Raw Materials Determination of the Polymerized Ethylene Oxide Content of Polyether Polyols

D4876 - Standard Test Method for Polyurethane Raw Materials Determination of Acidity of Crude or Modified Isocyanates

D4877 - Standard Test Method for Polyurethane Raw Materials Determination of APHA Color in Isocyanates

D4878 - Standard Test Methods for Polyurethane Raw Materials Determination of Viscosity of Polyols

D4879 - Standard Guide for Geotechnical Mapping of Large Underground Openings in Rock

D4880 - Standard Test Method for Salt Water Proofness of Insulating Varnishes Over Enamelled Magnet Wire

D4881 - Standard Test Method for Thermal Endurance of Varnished Fibrous- or Film-Wrapped Magnet Wire

D4882 - Standard Test Method for Bond Strength of Electrical Insulating Varnishes by the Twisted-Coil Test

D4883 - Standard Test Method for Density of Polyethylene by the Ultrasound Technique

D4884 - Standard Test Method for Strength of Sewn or Thermally Bonded Seams of Geotextiles

D4885 - Standard Test Method for Determining Performance Strength of Geomembranes by the Wide Strip Tensile Method

D4886 - Standard Test Method for Abrasion Resistance of Geotextiles (Sand Paper/Sliding Block Method)

D4887 - Standard Test Method for Preparation of Viscosity Blends for Hot Recycled Bituminous Materials

D4888 - Standard Test Method for Water Vapor in Natural Gas Using Length-of-Stain Detector Tubes

D4889 - Standard Test Methods for Polyurethane Raw Materials Determination of Viscosity of Crude or Modified Isocyanates

D4890 - Standard Test Methods for Polyurethane Raw Materials Determination of Gardner and APHA Color of Polyols

D4891 - Standard Test Method for Heating Value of Gases in Natural Gas Range by Stoichiometric Combustion

D4892 - Standard Test Method for Density of Solid Pitch (Helium Pycnometer Method)

D4893 - Standard Test Method for Determination of Pitch Volatility

D4894 - Standard Specification for Polytetrafluoroethylene (PTFE) Granular Molding and Ram Extrusion Materials

- D4895 - Standard Specification for Polytetrafluoroethylene (PTFE) Resin Produced From Dispersion
D4896 - Standard Guide for Use of Adhesive-Bonded Single Lap-Joint Specimen Test Results
D4897 - Standard Specification for Asphalt-Coated Glass-Fiber Venting Base Sheet Used in Roofing
D4898 - Standard Test Method for Insoluble Contamination of Hydraulic Fluids by Gravimetric Analysis
D4899 - Standard Practice for Analysis of Vegetable Tanning Materials-General
D4900 - Standard Test Method for Lignosulfonates (Sulfite Cellulose) in Tanning Extracts
D4901 - Standard Practice for Preparation of Solution of Liquid Vegetable Tannin Extracts
D4902 - Standard Practice for Evaporation and Drying of Analytical Solutions
D4903 - Standard Test Method for Total Solids and Water in Vegetable Tanning Material Extracts
D4904 - Standard Practice for Cooling of Analytical Solutions
D4905 - Standard Practice for Preparation of Solution of Solid, Pasty and Powdered Vegetable Tannin Extracts
D4906 - Standard Test Method for Total Solids and Ash Content in Leather Finishing Materials
D4907 - Standard Test Method for Nitrocellulose in Finish on Leather
D4910 - Standard Tables of Body Measurements for Infants, Sizes 0 to 24 Months
D4911 - Standard Tolerances for Yarns Made of Man-Made Fibers and Spun on the Parallel Worsted or Modified Worsted System
D4912 - Standard Test Method for Fabric Stability of Vinyl-Coated Glass Yarn Insect Screening and Louver Cloth
D4913 - Standard Practice for Determining Concentration of Hydrogen Sulfide by Direct Reading, Length of Stain, Visual Chemical Detectors
D4914 - Standard Test Methods for Density of Soil and Rock in Place by the Sand Replacement Method in a Test Pit
D4915 - Standard Guide for Manual Sampling of Coal from Tops of Railroad Cars
D4916 - Standard Practice for Mechanical Auger Sampling
D4917 - Standard Test Method for Coefficient of Static and Kinetic Friction of Uncoated Writing and Printing Paper by Use of the Horizontal Plane Method
D4918 - Standard Test Method for Coefficient of Static Friction of Uncoated Writing and Printing Paper by Use of the Inclined Plane Method
D4919 - Standard Specification for Testing of Hazardous Materials Packagings
D4920 - Standard Terminology Relating to Moisture in Textiles
D4921 - Standard Test Method for Foaming Tendencies of Engine Coolants at Room Temperature
D4922 - Standard Test Method for Determination of Radioactive Iron in Water
D4923 - Standard Specification for Reinforced Thermosetting Plastic Poles
D4924 - Standard Classification for Petroleum Waxes for Use in Rubber Compounding
D4926 - Standard Test Method for Gamma Alumina Content in Catalysts Containing Silica and Alumina by X-Ray Powder Diffraction
D4927 - Standard Test Methods for Elemental Analysis of Lubricant and Additive Components-Barium, Calcium, Phosphorus, Sulfur, and Zinc by Wavelength-Dispersive X-Ray Fluorescence Spectroscopy
D4928 - Standard Test Methods for Water in Crude Oils by Coulometric Karl Fischer Titration
D4929 - Standard Test Methods for Determination of Organic Chloride Content in Crude Oil
D4930 - Standard Test Method for Dust Control Material on Calcined Petroleum Coke
D4931 - Standard Test Method for Gross Moisture in Green Petroleum Coke
D4932 - Standard Test Method for Fastener Rupture and Tear Resistance of Roofing and Waterproofing Sheets, Roll Roofing, and Shingles
D4933 - Standard Guide for Moisture Conditioning of Wood and Wood-Base Materials
D4934 - Standard Test Method for Rubber Compounding Materials 2-Benzothiazyl Sulfenamide Accelerators-Insolubles
D4935 - Standard Test Method for Measuring the Electromagnetic Shielding Effectiveness of Planar Materials
D4936 - Standard Test Method for Mercaptobenzothiazole Sulfenamide Assay by Reduction/Titration
D4937 - Standard Test Method for p-Phenylenediamine Antidegradants Purity by Gas

Chromatography

- D4938 - Standard Test Method for Erosion Testing of Antifouling Paints Using High Velocity Water
- D4939 - Standard Test Method for Subjecting Marine Antifouling Coating to Biofouling and Fluid Shear Forces in Natural Seawater
- D4940 - Standard Test Method for Conductimetric Analysis of Water Soluble Ionic Contamination of Blasting Abrasives
- D4941 - Standard Practice for Preparing Drawdowns of Artists' Paste Paints
- D4942 - Standard Test Methods for Water Pickup of Lithographic Printing Inks and Vehicles in a Laboratory Mixer
- D4943 - Standard Test Method for Shrinkage Factors of Soils by the Wax Method
- D4944 - Standard Test Method for Field Determination of Water (Moisture) Content of Soil by the Calcium Carbide Gas Pressure Tester Method
- D4945 - Standard Test Method for High-Strain Dynamic Testing of Piles
- D4946 - Standard Test Method for Blocking Resistance of Architectural Paints
- D4947 - Standard Test Method for Chlordane and Heptachlor Residues in Indoor Air
- D4948 - Standard Test Method for Determination of the Upper Layer Separated from a Viscous Liquid
- D4949 - Standard Test Method for Determination of D-C Resistivity of Writing Paper (Keithley Method)
- D4950 - Standard Classification of Automotive Service Greases
- D4951 - Standard Test Method for Determination of Additive Elements in Lubricating Oils by Inductively Coupled Plasma Atomic Emission Spectrometry
- D4952 - Standard Test Method for Qualitative Analysis for Active Sulfur Species in Fuels and Solvents (Doctor Test)
- D4953 - Standard Test Method for Vapor Pressure of Gasoline and Gasoline-Oxygenate Blends (Dry Method)
- D4954 - Standard Test Method for Determination of Nitrilotriacetates in Detergents
- D4955 - Standard Practice for Field Evaluation of Automotive Polish
- D4956 - Standard Specification for Retroreflective Sheeting for Traffic Control
- D4957 - Standard Test Method for Apparent Viscosity of Asphalt Emulsion Residues and Non-Newtonian Bitumens by Vacuum Capillary Viscometer
- D4958 - Standard Test Method for Comparison of the Brush Drag of Latex Paints
- D4959 - Standard Test Method for Determination of Water (Moisture) Content of Soil By Direct Heating Method
- D4960 - Standard Test Method for Evaluation of Color for Thermoplastic Traffic Marking Materials
- D4961 - Standard Test Methods for Gas Chromatographic Analysis of Major Organic Impurities in Phenol Produced by the Cumene Process
- D4962 - Standard Practice for NaI(Tl) Gamma-Ray Spectrometry of Water
- D4963 - Standard Test Method for Ignition Loss of Glass Strands and Fabrics
- D4964 - Standard Test Method for Tension and Elongation of Elastic Fabrics (Constant-Rate-of-Extension Type Tensile Testing Machine)
- D4965 - Standard Terminology of Seams and Seam Finishes in Home Sewing
- D4966 - Standard Test Method for Abrasion Resistance of Textile Fabrics (Martindale Abrasion Tester Method)
- D4967 - Standard Guide for Selecting Materials to Be Used for Insulation, Jacketing and Strength Components in Fiber-Optic Cables
- D4968 - Standard Guide for Annual Review of Test Methods and Specifications for Plastics
- D4969 - Standard Specification for Polytetrafluoroethylene-(PTFE) Coated Glass Fabric
- D4970 - Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textiles Fabrics (Martindale Pressure Tester Method)
- D4972 - Standard Test Method for pH of Soils
- D4974 - Standard Test Method for Thermal Shrinkage of Yarn and Cord Using the Testrite Thermal Shrinkage Oven
- D4975 - Standard Test Methods for Single-Filament Tire Bead Wire Made from Steel
- D4976 - Standard Specification for Polyethylene Plastics Molding and Extrusion Materials

D4977 - Standard Test Method for Granule Adhesion to Mineral Surfaced Roofing by Abrasion
D4978 - Standard Test Methods for Screening of Reactive Sulfides in Waste
D4979 - Standard Test Method for Physical Description Screening Analysis in Waste
D4980 - Standard Test Methods for Screening of pH in Waste
D4981 - Standard Test Method for Screening of Oxidizers in Waste
D4982 - Standard Test Methods for Flammability Potential Screening Analysis of Waste
D4983 - Standard Test Method for Cyclohexylamine, Morpholine, and Diethylaminoethanol in Water and Condensed Steam by Direct Aqueous Injection Gas Chromatography
D4984 - Standard Test Method for Carbon Dioxide in Natural Gas Using Length-of-Stain Detector Tubes
D4985 - Standard Specification for Low Silicate Ethylene Glycol Base Engine Coolant for Heavy Duty Engines Requiring a Pre-Charge of Supplemental Coolant Additive (SCA)
D4986 - Standard Test Method for Horizontal Burning Characteristics of Cellular Polymeric Materials
D4987 - Standard Test Method for Tensile Breaking Strength of Perforations in One-Part Continuous Forms Paper
D4988 - Standard Test Method for Determination of Alkalinity of Paper as Calcium Carbonate (Alkaline Reserve of Paper)
D4989 - Standard Test Method for the Apparent Viscosity (Flow) of Roofing Bitumens Using the Parallel Plate Plastometer
D4990 - Standard Specification for Coal Tar Glass Felt Used in Roofing and Waterproofing
D4991 - Standard Test Method for Leakage Testing of Empty Rigid Containers by Vacuum Method
D4992 - Standard Practice for Evaluation of Rock to be Used for Erosion Control
D4993 - Standard Practice for Calculation and Adjustment of Silica (SiO₂) Scaling for Reverse Osmosis
D4994 - Standard Practice for Recovery of Viruses from Wastewater Sludges
D4995 - Standard Specifications for Electronic and Degreasing Grades of 1,1,2-Trichloro 1,2,2,-Trifluoroethane Solvent
D4998 - Standard Test Method for Evaluating Wear Characteristics of Tractor Hydraulic Fluids
D5000 - Standard Practice for Evaluating Activity of Clay Elements Using a Side-Stream Sensor
D5001 - Standard Test Method for Measurement of Lubricity of Aviation Turbine Fuels by the Ball-on-Cylinder Lubricity Evaluator (BOCLE)
D5002 - Standard Test Method for Density and Relative Density of Crude Oils by Digital Density Analyzer
D5003 - Standard Test Method for The Hardgrove Grindability Index (HGI) of Petroleum Coke
D5004 - Standard Test Method for Real Density of Calcined Petroleum Coke by Xylene Displacement
D5006 - Standard Test Method for Measurement of Fuel System Icing Inhibitors (Ether Type) in Aviation Fuels
D5007 - Standard Test Method for Wet-to-Dry Hiding Change
D5008 - Standard Test Method for Ethyl Methyl Pentanol Content and Purity Value of 2-Ethylhexanol By Gas Chromatography
D5009 - Standard Test Method for Evaluating and Comparing Transfer Efficiency of Spray Applied Coatings Under Laboratory Conditions
D5010 - Standard Guide for Testing Printing Inks and Related Materials
D5011 - Standard Practices for Calibration of Ozone Monitors Using Transfer Standards
D5012 - Standard Guide for Preparation of Materials Used for the Collection and Preservation of Atmospheric Wet Deposition
D5013 - Standard Practices for Sampling Wastes from Pipes and Other Point Discharges
D5014 - Standard Test Method for Measurement of Formaldehyde in Indoor Air (Passive Sampler Methodology)
D5015 - Standard Test Method for pH of Atmospheric Wet Deposition Samples by Electrometric Determination
D5016 - Standard Test Method for Sulfur in Ash from Coal, Coke, and Residues from Coal Combustion Using High-Temperature Tube Furnace Combustion Method with Infrared Absorption

- D5017 - Standard Test Method for Determination of Linear Low Density Polyethylene (LLDPE) Composition by Carbon-13 Nuclear Magnetic Resonance
- D5018 - Standard Test Method for Shear Viscosity of Coal-Tar and Petroleum Pitches
- D5019 - Standard Specification for Reinforced Non-Vulcanized Polymeric Sheet Used in Roofing Membrane
- D5021 - Standard Specification for Thermoplastic Elastomer-Chlorinated Ethylene Alloy (TECEA)
- D5022 - Standard Specification for Identification of Vials and Ampoules Containing Concentrated Solutions of Drugs to be Diluted Before Use
- D5023 - Standard Test Method for Measuring the Dynamic Mechanical Properties of Plastics Using Three Point Bending
- D5024 - Standard Test Method for Measuring the Dynamic Mechanical Properties of Plastics in Compression
- D5025 - Standard Specification for Laboratory Burner Used for Small-Scale Burning Tests on Plastic Materials
- D5026 - Standard Test Method for Measuring the Dynamic Mechanical Properties of Plastics in Tension
- D5028 - Standard Test Method for Curing Properties of Pultrusion Resins by Thermal Analysis
- D5029 - Standard Test Method for Water Solubles in Activated Carbon
- D5030 - Standard Test Method for Density of Soil and Rock in Place by the Water Replacement Method in a Test Pit
- D5031 - Standard Practice for Conducting Tests on Paints and Related Coatings and Materials Using Enclosed Carbon-Arc Exposure Apparatus
- D5032 - Standard Practice for Maintaining Constant Relative Humidity by Means of Aqueous Glycerin Solutions
- D5033 - Standard Guide for The Development of Standards Relating to the Proper Use of Recycled Plastics
- D5034 - Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)
- D5035 - Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Method)
- D5036 - Standard Practice for Application of Adhered Poly(Vinyl Chloride) Sheet Roofing
- D5037 - Standard Test Method for Comparison of Waterborne Petroleum Oils by High Performance Liquid Chromatography
- D5038 - Standard Terminology of Textile Conservation
- D5039 - Standard Test Methods for Identification of Wire Side of Paper
- D5040 - Standard Test Methods for Ash Content of Adhesives
- D5041 - Standard Test Method for Fracture Strength in Cleavage of Adhesives in Bonded Joints
- D5042 - Standard Test Method for Estimating the Organic Fouling of Particulate Anion Exchange Resins
- D5044 - Standard Test Method for Rubber Chemicals-Free 2-Mercaptobenzothiazole (MBT) in Benzothiazyl Disulfide (MBTS)
- D5045 - Standard Test Methods for Plane-Strain Fracture Toughness and Strain Energy Release Rate of Plastic Materials
- D5046 - Standard Specification for Fully Crosslinked Elastomeric Alloys (FCEAs)
- D5047 - Standard Specification for Polyethylene Terephthalate Film and Sheeting
- D5048 - Standard Test Method for Measuring the Comparative Burning Characteristics and Resistance to Burn-Through of Solid Plastics Using 125-mm Flame
- D5050 - Standard Guide for Commercial Use of Lime Kiln Dusts and Portland Cement Kiln Dusts
- D5051 - Standard Test Method for Rubber Chemicals-Benzothiazyl Disulfide (MBTS)-Assay
- D5052 - Standard Test Method for Permeability of Leather to Water Vapor
- D5053 - Standard Test Method for Colorfastness of Crocking of Leather
- D5054 - Standard Test Method for Rubber Chemicals-Diphenyl Guanidine (DPG) and Di-o-tolyl-guanidine (DOTG) Assay
- D5055 - Standard Specification for Establishing and Monitoring Structural Capacities of Prefabricated Wood I-Joists
- D5056 - Standard Test Method for Trace Metals in Petroleum Coke by Atomic Absorption
- D5057 - Standard Test Method for Screening Apparent Specific Gravity and Bulk Density of Waste

- D5058 - Standard Test Methods for Compatibility of Screening Analysis of Waste
- D5059 - Standard Test Methods for Lead in Gasoline by X-Ray Spectroscopy
- D5060 - Standard Test Method for Determining Impurities in High-Purity Ethylbenzene by Gas Chromatography
- D5061 - Standard Test Method for Microscopical Determination of Volume Percent of Textural Components in Metallurgical Coke
- D5062 - Standard Test Method for Resin Solution Dilutability by Volumetric/Gravimetric Determination
- D5063 - Standard Guide for Use of Certification of Coating Conformance Form
- D5064 - Standard Practice for Conducting a Patch Test to Assess Coating Compatibility
- D5065 - Standard Guide for Assessing the Condition of Aged Coatings on Steel Surfaces
- D5066 - Standard Test Method for Determination of the Transfer Efficiency Under Production Conditions for Spray Application of Automotive Paints-Weight Basis
- D5067 - Standard Specification for Artists' Watercolor Paints
- D5068 - Standard Practice for Preparation of Paint Brushes for Evaluation
- D5069 - Standard Practice for Preparation of Paint-Roller Covers for Evaluation
- D5070 - Standard Test Method for Synthetic Quaternary Ammonium Salts in Fabric Softeners by Potentiometric Titrations
- D5071 - Standard Practice for Operating Xenon ARC-Type Exposure Apparatus with Water for Exposure of Photodegradable Plastics
- D5072 - Standard Test Method for Radon in Drinking Water
- D5073 - Standard Practice for Depth Measurement of Surface Water
- D5074 - Standard Practice for Preparation of Natural-Matrix Sediment Reference Samples for Major and Trace Inorganic Constituents Analysis by Partial Extraction Procedures
- D5075 - Standard Test Method for Nicotine and 3-Ethenylpyridine in Indoor Air
- D5076 - Standard Test Method for Measuring Voids in Roofing and Waterproofing Membranes
- D5077 - Standard Terminology Relating to Electrostatic Discharge (ESD) Packaging Materials
- D5078 - Standard Specification for Crack Filler, Hot-Applied, for Asphalt Concrete and Portland Cement Concrete Pavements
- D5079 - Standard Practices for Preserving and Transporting Rock Core Samples
- D5080 - Standard Test Method for Rapid Determination of Percent Compaction
- D5081 - Standard Test Method for Aggregate Layer Hiding Power
- D5082 - Standard Practice for the Application of Intermittently Attached Poly(Vinyl Chloride) Sheet Roofing
- D5083 - Standard Test Method for Tensile Properties of Reinforced Thermosetting Plastics Using Straight-Sided Specimens
- D5084 - Standard Test Method for Measurement of Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter
- D5085 - Standard Test Method for Determination of Chloride, Nitrate, and Sulfate in Atmospheric Wet Deposition by Chemically Suppressed Ion Chromatography
- D5086 - Standard Test Method for Determination of Calcium, Magnesium, Potassium, and Sodium in Atmospheric Wet Deposition by Flame Atomic Absorption Spectrophotometry
- D5087 - Standard Test Method for Determining Amount of Volatile Organic Compound (VOC) Released from Solventborne Automotive Coatings and Available for Removal in a VOC Control Device (Abatement)
- D5088 - Standard Practice for Decontamination of Field Equipment Used at Nonradioactive Waste Sites
- D5089 - Standard Test Method for Velocity Measurements of Water in Open Channels with Electromagnetic Current Meters
- D5090 - Standard Practice for Standardizing Ultrafiltration Permeate Flow Performance Data
- D5091 - Standard Guide for Water Analysis for Electrodialysis/Electrodialysis Reversal Applications
- D5092 - Standard Practice for Design and Installation of Ground Water Monitoring Wells in Aquifers
- D5093 - Standard Test Method for Field Measurement of Infiltration Rate Using a Double-Ring

Infiltrometer with a Sealed-Inner Ring

- D5094 - Standard Test Methods for Gross Leakage of Liquids from Containers with Threaded or Lug-Style Closures
- D5095 - Standard Test Method for Determination of the Nonvolatile Content in Silanes, Siloxanes and Silane-Siloxane Blends Used in Masonry Water Repellent Treatments
- D5096 - Standard Test Method for Determining the Performance of a Cup Anemometer or Propeller Anemometer
- D5097 - Standard Test Method for Filter-Retained Solids Content of Polymer Latexes
- D5098 - Standard Specification for Artists' Acrylic Emulsion Paints
- D5099 - Standard Test Methods for Rubber-Measurement of Processing Properties Using Capillary Rheometry
- D5100 - Standard Test Method for Adhesion of Mineral Aggregate to Hot Bitumen
- D5101 - Standard Test Method for Measuring the Soil-Geotextile System Clogging Potential by the Gradient Ratio
- D5102 - Standard Test Method for Unconfined Compressive Strength of Compacted Soil-Lime Mixtures
- D5103 - Standard Test Method for Length and Length Distribution of Man-Made Staple Fibers (Single-Fiber Test)
- D5104 - Standard Test Method for Shrinkage of Textile Fibers (Single-Fiber Test)
- D5105 - Standard Practice for Performing Accelerated Outdoor Weathering of Pressure-Sensitive Tapes Using Concentrated Natural Sunlight
- D5106 - Standard Specification for Steel Slag Aggregates for Bituminous Paving Mixtures
- D5107 - Standard Practice for Preparatory Surface Cleaning of Architectural Sandstone
- D5108 - Standard Test Method for Organotin Release Rates of Antifouling Coating Systems in Sea Water
- D5109 - Standard Test Methods for Copper-Clad Thermosetting Laminates for Printed Wiring Boards
- D5110 - Standard Practice for Calibration of Ozone Monitors and Certification of Ozone Transfer Standards Using Ultraviolet Photometry
- D5111 - Standard Guide for Choosing Locations and Sampling Methods to Monitor Atmospheric Deposition at Non-Urban Locations
- D5112 - Standard Test Method for Vibration (Horizontal Linear Sinusoidal Motion) Test of Products
- D5113 - Standard Test Method for Determining Adhesive Attack on Rigid Cellular Polystyrene Foam
- D5114 - Standard Test Method for Laboratory Froth Flotation of Coal in a Mechanical Cell
- D5115 - Standard Test Method for Collecting Gross Samples and Determining the Fuel Quality of RDF
- D5116 - Standard Guide for Small-Scale Environmental Chamber Determinations of Organic Emissions From Indoor Materials/Products
- D5117 - Standard Test Method for Dye Penetration of Solid Fiberglass Reinforced Pultruded Stock
- D5118/D5118M - Standard Practice for Fabrication of Fiberboard Shipping Boxes
- D5119 - Standard Test Method for Evaluation of Automotive Engine Oils in the CRC L-38 Spark-Ignition Engine
- D5120 - Standard Test Method for Inhibition of Respiration in Microbial Cultures in the Activated Sludge Process
- D5121 - Standard Practice for Preparation of Rock Slabs for Durability Testing
- D5124 - Standard Practice for Testing and Use of a Random Number Generator in Lumber and Wood Products Simulation
- D5125 - Standard Test Method for Viscosity of Paints and Related Materials by ISO Flow Cups
- D5126 - Standard Guide for Comparison of Field Methods for Determining Hydraulic Conductivity in the Vadose Zone
- D5127 - Standard Guide for Ultra Pure Water Used in the Electronics and Semiconductor Industry
- D5128 - Standard Test Method for On-Line pH Measurement of Water of Low Conductivity
- D5129 - Standard Test Method for Open Channel Flow Measurement of Water Indirectly by Using Width Contractions

- D5130 - Standard Test Method for Open-Channel Flow Measurement of Water Indirectly by Slope-Area Method
- D5131 - Standard Guide for Record Keeping for Electrodialysis/Electrodialysis Reversal Systems
- D5132 - Standard Test Method for Horizontal Burning Rate of Flexible Cellular and Rubber Materials Used in Occupant Compartments of Motor Vehicles
- D5133 - Standard Test Method for Low Temperature, Low Shear Rate, Viscosity/Temperature Dependence of Lubricating Oils Using a Temperature-Scanning Technique
- D5134 - Standard Test Method for Detailed Analysis of Petroleum Naphthas through n-Nonane by Capillary Gas Chromatography
- D5135 - Standard Test Method for Analysis of Styrene by Capillary Gas Chromatography
- D5136 - Standard Specification for High Purity p-Xylene
- D5137 - Standard Specification for Hexyl Acetate
- D5138 - Standard Specification for Liquid Crystal Polymers
- D5139 - Standard Specification for Sample Preparation for Qualification Testing of Coatings to be Used in Nuclear Power Plants
- D5140 - Standard Guide for Testing Polyurethane "Poured in Place" Thermal Break Materials
- D5141 - Standard Test Method for Determining Filtering Efficiency and Flow Rate of a Geotextile for Silt Fence Application Using Site-Specific Soil
- D5142 - Standard Test Methods for Proximate Analysis of the Analysis Sample of Coal and Coke by Instrumental Procedures
- D5143 - Standard Test Method for Analysis of Nitroaromatic and Nitramine Explosive in Soil by High Performance Liquid Chromatography
- D5144 - Standard Guide for Use of Protective Coating Standards in Nuclear Power Plants
- D5145 - Standard Test Methods for Nonvolatile and Pigment Content of Electrocoat Baths
- D5146 - Standard Guide to Testing Solvent-Borne Architectural Coatings
- D5147 - Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material
- D5148 - Standard Test Method for Centrifuge Kerosine Equivalent
- D5149 - Standard Test Method for Ozone in the Atmosphere Continuous Measurement by Ethylene Chemiluminescence
- D5150 - Standard Test Method for Hiding Power of Architectural Paints Applied by Roller
- D5151 - Standard Test Method for Detection of Holes in Medical Gloves
- D5153 - Standard Test Method for Palladium in Molecular Sieve Catalyst by Atomic Absorption
- D5154 - Standard Test Method for Determining the Activity and Selectivity of Fluid Catalytic Cracking (FCC) Catalysts by Microactivity Test
- D5155 - Standard Test Methods for Polyurethane Raw Materials Determination of the Isocyanate Content of Aromatic Isocyanates
- D5156 - Standard Test Methods for Continuous Measurement of Ozone in Ambient, Workplace, and Indoor Atmospheres (Ultraviolet Absorption)
- D5157 - Standard Guide for Statistical Evaluation of Indoor Air Quality Models
- D5158 - Standard Test Method for Determination of the Particle Size of Powdered Activated Carbon by Air Jet Sieving
- D5159 - Standard Test Method for Dusting Attrition of Granular Activated Carbon
- D5160 - Standard Guide for Gas-Phase Adsorption Testing of Activated Carbon
- D5161 - Standard Guide for Specifying Inspection Requirements for Coating and Lining Work (Metal Substrates)
- D5162 - Standard Practice for Discontinuity (Holiday) Testing of Nonconductive Protective Coating on Metallic Substrates
- D5163 - Standard Guide for Establishing Procedures to Monitor the Performance of Safety Related Coatings in an Operating Nuclear Power Plant
- D5164 - Standard Specification for Propylene Glycol and Dipropylene Glycol
- D5165 - Standard Practice for Laboratory Preparation of Gelled Vehicles Using a Resin Kettle
- D5166 - Standard Practice for Laboratory Preparation of Gelled Vehicle Samples Using a Microwave Oven
- D5167 - Standard Practice for Melting of Hot-Applied Joint and Crack Sealant and Filler for Evaluation

D5168 - Standard Practice for Fabrication and Closure of Triple-Wall Corrugated Fiberboard Containers

D5169 - Standard Test Method for Shear Strength (Dynamic Method) of Hook and Loop Touch Fasteners

D5170 - Standard Test Method for Peel Strength ("T" Method) of Hook and Loop Touch Fasteners

D5171 - Standard Test Method for Impact Resistance of Plastic Sew-Through Flange Buttons

D5172 - Standard Guide for Documenting the Standard Operating Procedures Used for the Analysis of Water

D5173 - Standard Test Method for On-Line Monitoring of Carbon Compounds in Water by Chemical Oxidation, by UV Light Oxidation, by Both or by High Temperature Combustion Followed by Gas Phase NDIR or by Electrolytic Conductivity

D5175 - Standard Test Method for Organohalide Pesticides and Polychlorinated Biphenyls in Water by Microextraction and Gas Chromatography

D5176 - Standard Test Method for Total Chemically Bound Nitrogen in Water by Pyrolysis and Chemiluminescence Detection

D5177 - Standard Guide for Waste Acceptance at Hazardous Waste Incinerators

D5178 - Standard Test Method for Mar Resistance of Organic Coatings

D5179 - Standard Test Method for Measuring Adhesion of Organic Coatings to Plastic Substrates by Direct Tensile Testing

D5180 - Standard Test Method for Quantitative Test for Turbidity in Clear Liquids

D5181 - Standard Test Method for Abrasion Resistance of Printed Matter by the GA-CAT Comprehensive Abrasion Tester

D5182 - Standard Test Method for Evaluating the Scuffing Load Capacity of Oils (FZG Visual Method)

D5183 - Standard Test Method for Determination of the Coefficient of Friction of Lubricants Using the Four-Ball Wear Test Machine

D5184 - Standard Test Methods for Determination of Aluminum and Silicon in Fuel Oils by Ashing, Fusion, Inductively Coupled Plasma Atomic Emission Spectrometry, and Atomic Absorption Spectrometry

D5185 - Standard Test Method for Determination of Additive Elements, Wear Metals, and Contaminants in Used Lubricating Oils and Determination of Selected Elements in Base Oils by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)

D5186 - Standard Test Method for Determination of Aromatic Content and Polynuclear Aromatic Content of Diesel Fuels and Aviation Turbine Fuels by Supercritical Fluid Chromatography

D5187 - Standard Test Method for Determination of Crystallite Size (Lc) of Calcined Petroleum Coke by X-Ray Diffraction

D5188 - Standard Test Method for Vapor-Liquid Ratio Temperature Determination of Fuels (Evacuated Chamber Method)

D5190 - Standard Test Method for Vapor Pressure of Petroleum Products (Automatic Method)

D5191 - Standard Test Method for Vapor Pressure of Petroleum Products (Mini Method)

D5192 - Standard Practice for Collection of Coal Samples from Core

D5193/D5193M - Standard Test Method for Coated Fabrics-Air Retention

D5194 - Standard Test Method for Trace Chloride in Liquid Aromatic Hydrocarbons

D5195 - Standard Test Method for Density of Soil and Rock In-Place at Depths Below the Surface by Nuclear Methods

D5196 - Standard Guide for Biomedical Grade Water

D5197 - Standard Test Method for Determination of Formaldehyde and Other Carbonyl Compounds in Air (Active Sampler Methodology)

D5198 - Standard Practice for Nitric Acid Digestion of Solid Waste

D5199 - Standard Test Method for Measuring Nominal Thickness of Geotextiles and Geomembranes

D5200 - Standard Test Method for Determination of Weight Percent Volatile Content of Solvent-Borne Paints in Aerosol Cans

D5201 - Standard Practice for Calculating Formulation Physical Constants of Paints and Coatings

D5202 - Standard Test Method for Determining Triaxial Compression Creep Strength of Chemical Grouted Soils

- D5203 - Standard Specification for Polyethylene Plastics Molding and Extrusion Materials from Recycled Post-Consumer (HDPE) Sources
- D5204 - Standard Classification System for Polyamide-Imide (PAI) Molding and Extrusion Materials
- D5205 - Standard Classification System for Polyetherimide (PEI) Materials
- D5206 - Standard Test Method for Windload Resistance of Rigid Poly(Vinyl Chloride) (PVC) Siding
- D5207 - Standard Practice for Calibration of 20 and 125 mm Test Flames for Small-Scale Burning Tests on Plastic Materials
- D5208 - Standard Practice for Operating Fluorescent Ultraviolet (UV) and Condensation Apparatus for Exposure of Photodegradable Plastics
- D5209 - Standard Test Method for Determining the Aerobic Biodegradation of Plastic Materials in the Presence of Municipal Sewage Sludge
- D5210 - Standard Test Method for Determining the Anaerobic Biodegradation of Plastic Materials in the Presence of Municipal Sewage Sludge
- D5211 - Standard Specification for Xylenes for p-Xylene Feedstock
- D5212 - Standard Specification for High Load Rotational Confined Elastomeric Bearings for Bridges and Structures
- D5213 - Standard Specification for Polymeric Resin Film for Electrical Insulation and Dielectric Applications
- D5215 - Standard Test Method for Instrumental Evaluation of Staining of Vinyl Flooring by Adhesives
- D5216 - Standard Specification for Propylene Glycol Base Engine Coolant for Automobile and Light-Duty Service
- D5217 - Standard Guide for Detection of Fouling and Degradation of Particulate Ion Exchange Materials
- D5219 - Standard Terminology Relating to Body Dimensions for Apparel Sizing
- D5220 - Standard Test Method for Water Content of Soil and Rock In-Place by the Neutron Depth Probe Method
- D5222 - Standard Guide for High Fire-Point Mineral Electrical Insulating Oils
- D5223 - Standard Specification for Engine Coolant Grade Propylene Glycol
- D5224 - Standard Practice for Compression Molding Test Specimens of Thermosetting Molding Compounds
- D5225 - Standard Test Method for Measuring Solution Viscosity of Polymers with a Differential Viscometer
- D5226 - Standard Practice for Dissolving Polymer Materials
- D5227 - Standard Test Method for Measurement of Hexane Extractable Content of Polyolefins
- D5228 - Standard Test Method for Determination of the Butane Working Capacity of Activated Carbon
- D5229/D5229M - Standard Test Method for Moisture Absorption Properties and Equilibrium Conditioning of Polymer Matrix Composite Materials
- D5230 - Standard Test Method for Carbon Black-Automated Individual Pellet Hardness
- D5231 - Standard Test Method for Determination of the Composition of Unprocessed Municipal Solid Waste
- D5232 - Standard Test Method for Determining the Stability and Miscibility of a Solid, Semi-Solid, or Liquid Waste Material
- D5233 - Standard Test Method for Single Batch Extraction Method for Wastes
- D5234 - Standard Guide for Analysis of Ethylene Product
- D5235 - Standard Test Method for Microscopical Measurement of Dry Film Thickness of Coatings on Wood Products
- D5236 - Standard Test Method for Distillation of Heavy Hydrocarbon Mixtures (Vacuum Potstill Method)
- D5237 - Standard Guide for Evaluating Fabric Softeners
- D5238 - Standard Test Method for Smoldering Combustion Potential of Cotton-Based Batting
- D5239 - Standard Practice for Characterizing Fly Ash for Use in Soil Stabilization

- D5240 - Standard Test Method for Testing Rock Slabs to Evaluate Soundness of Riprap by Use of Sodium Sulfate or Magnesium Sulfate
- D5241 - Standard Practice for Micro-Extraction of Water for Analysis of Volatile and Semi-Volatile Organic Compounds in Water
- D5242 - Standard Test Method for Open-Channel Flow Measurement of Water with Thin-Plate Weirs
- D5243 - Standard Test Method for Open-Channel Flow Measurement of Water Indirectly at Culverts
- D5244 - Standard Practice for Recovery of Enteroviruses from Waters
- D5245 - Standard Practice for Cleaning Laboratory Glassware, Plasticware, and Equipment Used in Microbiological Analyses
- D5246 - Standard Test Method for Isolation and Enumeration of *Pseudomonas aeruginosa* from Water
- D5247 - Standard Test Method for Determining the Aerobic Biodegradability of Degradable Plastics by Specific Microorganisms
- D5248 - Standard Specification for Reclaimed 1,1,2-Trichloro 1,2,2-Trifluoroethane
- D5249 - Standard Specification for Backer Material for Use with Cold- and Hot-Applied Joint Sealants in Portland-Cement Concrete and Asphalt Joints
- D5250 - Standard Specification for Poly(vinyl chloride) Gloves for Medical Application
- D5251 - Standard Practice for the Operation of the Tetrapod Walker Drum Tester
- D5252 - Standard Practice for the Operation of the Hexapod Drum Tester
- D5253 - Standard Terminology of Writing Care Instructions and General Refurbishing Procedures for Textile Floor Coverings and Textile Upholstered Furniture
- D5254 - Standard Practice for Minimum Set of Data Elements to Identify a Ground-Water Site
- D5255 - Standard Practice for Certification of Personnel Engaged in the Testing of Soil and Rock
- D5256 - Standard Test Method for Relative Efficacy of Dynamic Solvent Systems for Dissolving Water-Formed Deposits
- D5257 - Standard Test Method for Dissolved Hexavalent Chromium in Water by Ion Chromatography
- D5258 - Standard Practice for Acid-Extraction of Elements from Sediments Using Closed Vessel Microwave Heating
- D5259 - Standard Test Method for Isolation and Enumeration of Enterococci from Water by the Membrane Filter Procedure
- D5260 - Standard Classification for Chemical Resistance of Poly(Vinyl Chloride) (PVC) Homopolymer and Copolymer Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds
- D5261 - Standard Test Method for Measuring Mass per Unit Area of Geotextiles
- D5262 - Standard Test Method for Evaluating the Unconfined Tension Creep Behavior of Geosynthetics
- D5263 - Standard Test Method for Determining the Relative Degree of Oxidation in Bituminous Coal by Alkali Extraction
- D5264 - Standard Test Method for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester
- D5265 - Standard Test Method for Bridge Impact Testing
- D5266 - Standard Practice for Estimating the Percentage of Wood Failure in Adhesive Bonded Joints
- D5267 - Standard Test Method for Determination of Extrudability of Cartridge Adhesives
- D5268 - Standard Specification for Topsoil Used for Landscaping Purposes
- D5269 - Standard Test Method for Determining Transmissivity of Nonleaky Confined Aquifers by the Theis Recovery Method
- D5270 - Standard Test Method for Determining Transmissivity and Storage Coefficient of Bounded, Nonleaky, Confined Aquifers
- D5271 - Standard Test Method for Determining the Aerobic Biodegradation of Plastic Materials in an Activated-Sludge-Wastewater-Treatment System
- D5272 - Standard Practice for Outdoor Exposure Testing of Photodegradable Plastics
- D5273 - Standard Guide for Analysis of Propylene Concentrates
- D5274 - Standard Guide for Analysis of 1,3-Butadiene Product

- D5275 - Standard Test Method for Fuel Injector Shear Stability Test (FISST) for Polymer Containing Fluids
- D5276 - Standard Test Method for Drop Test of Loaded Containers by Free Fall
- D5277 - Standard Test Method for Performing Programmed Horizontal Impacts Using an Inclined Impact Tester
- D5278 - Standard Test Method for Elongation of Narrow Elastic Fabrics (Static-Load Testing)
- D5279 - Standard Test Method for Measuring the Dynamic Mechanical Properties of Plastics in Torsion
- D5280 - Standard Practice for Evaluation of Performance Characteristics of Air Quality Measurement Methods with Linear Calibration Functions
- D5281 - Standard Test Method for Collection and Analysis of Hexavalent Chromium in Ambient Atmospheres
- D5282 - Standard Test Methods for Compatibility of Construction Material with Silicone Fluid Used for Electrical Insulation
- D5283 - Standard Practice for Generation of Environmental Data Related to Waste Management Activities Quality Assurance and Quality Control Planning and Implementation
- D5284 - Standard Test Method for Sequential Batch Extraction of Waste with Acidic Extraction Fluid
- D5285 - Standard Test Method for 24-Hour Batch-Type Measurement of Volatile Organic Sorption by Soils and Sediments
- D5286 - Standard Test Methods for Determination of Transfer Efficiency Under General Production Conditions for Spray Application of Paints
- D5287 - Standard Practice for Automatic Sampling of Gaseous Fuels
- D5288 - Standard Test Method for Determining the Tracking Index of Electrical Insulating Materials Using Various Electrode Materials (Excluding Platinum)
- D5289 - Standard Test Method for Rubber Property-Vulcanization Using Rotorless Cure Meters
- D5291 - Standard Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Petroleum Products and Lubricants
- D5293 - Standard Test Method for Apparent Viscosity of Engine Oils Between -5 and -30°C Using the Cold-Cranking Simulator
- D5295 - Standard Guide for Preparation of Concrete Surfaces for Adhered (Bonded) Membrane Waterproofing Systems
- D5296 - Standard Test Method for Molecular Weight Averages and Molecular Weight Distribution of Polystyrene by High Performance Size-Exclusion Chromatography
- D5297 - Standard Test Methods for Rubber Chemical Accelerator-Purity by High Performance Liquid Chromatography
- D5298 - Standard Test Method for Measurement of Soil Potential (Suction) Using Filter Paper
- D5299 - Standard Guide for Decommissioning of Ground Water Wells, Vadose Zone Monitoring Devices, Boreholes, and Other Devices for Environmental Activities
- D5300 - Standard Test Method for Measurement of Resin Content and Other Related Properties of Polymer Matrix Thermoset Prepreg by Combined Mechanical and Ultrasonic Methods
- D5301 - Standard Practice for Physical Characterization of Paint Brushes
- D5302 - Standard Test Method for Evaluation of Automotive Engine Oils for Inhibition of Deposit Formation and Wear in a Spark-Ignition Internal Combustion Engine Fueled with Gasoline and

Operated Under Low-Temperature, Light-Duty Conditions

D5303 - Standard Test Method for Trace Carbonyl Sulfide in Propylene by Gas Chromatography

D5304 - Standard Test Method for Assessing Distillate Fuel Storage Stability by Oxygen Overpressure

D5305 - Standard Test Method for Determination of Ethyl Mercaptan in LP-Gas Vapor

D5306 - Standard Test Method for Linear Flame Propagation Rate of Lubricating Oils and Hydraulic Fluids

D5307 - Standard Test Method for Determination of Boiling Range Distribution of Crude Petroleum by Gas Chromatography

D5309 - Standard Specification for Cyclohexane 999

D5310 - Standard Test Method for Tar Acid Composition by Capillary Gas Chromatography

D5311 - Standard Test Method for Load Controlled Cyclic Triaxial Strength of Soil

D5312 - Standard Test Method for Evaluation of Durability of Rock for Erosion Control Under Freezing and Thawing Conditions

D5313 - Standard Test Method for Evaluation of Durability of Rock for Erosion Control Under Wetting and Drying Conditions

D5314 - Standard Guide for Soil Gas Monitoring in the Vadose Zone

D5315 - Standard Test Method for N-Methyl-Carbamoyloximes and N-Methylcarbamates in Water by Direct Aqueous Injection HPLC with Post-Column Derivatization

D5316 - Standard Test Method for 1,2-Dibromoethane and 1,2-Dibromo-3-Chloropropane in Water by Microextraction and Gas Chromatography

D5317 - Standard Test Method for Determination of Chlorinated Organic Acid Compounds in Water by Gas Chromatography with an Electron Capture Detector

D5318 - Standard Test Method for Hydrolyzable Chloride in Peroxy Esters and Peroxy Dicarbonates

D5319 - Standard Specification for Glass-Fiber Reinforced Polyester Wall and Ceiling Panels

D5320 - Standard Test Methods for Determination of 1,1,1-Trichloroethane and Methylene Chloride Content in Stabilized Trichloroethylene and Tetrachloroethylene

D5321 - Standard Test Method for Determining the Coefficient of Soil and Geosynthetic or Geosynthetic and Geosynthetic Friction by the Direct Shear Method

D5322 - Standard Practice for Immersion Procedures for Evaluating the Chemical Resistance of Geosynthetics to Liquids

D5323 - Standard Practice for Determination of 2% Secant Modulus for Polyethylene Geomembranes

D5324 - Standard Guide for Testing Water-Borne Architectural Coatings

D5325 - Standard Test Method for Determination of Weight Percent Volatile Content of Water-Borne Aerosol Paints

D5326 - Standard Test Method for Color Development in Tinted Latex Paints

D5327 - Standard Practice for Evaluating and Comparing Transfer Efficiency Under General Laboratory Conditions

D5328 - Standard Test Method for Volatile Organic Compound (VOC40) Content of Non-Heatset

Paste Printing Ink Systems at 40°C

- D5329 - Standard Test Methods for Sealants and Fillers, Hot-Applied, For Joints and Cracks in Asphaltic and Portland Cement Concrete Pavements
- D5330/D5330M - Standard Specification for Pressure-Sensitive Tape for Packaging, Filament-Reinforced
- D5331 - Standard Test Method for Evaluation of Mechanical Handling of Unitized Loads Secured with Stretch Wrap Films
- D5332 - Standard Test Method for Fiber Length and Length Distribution of Cotton Fibers
- D5333 - Standard Test Method for Measurement of Collapse Potential of Soils
- D5334 - Standard Test Method for Determination of Thermal Conductivity of Soil and Soft Rock by Thermal Needle Probe Procedure
- D5335 - Standard Test Method for Linear Coefficient of Thermal Expansion of Rock Using Bonded Electric Resistance Strain Gages
- D5336 - Standard Specification for Polyphthalamide (PPA) Injection Molding Materials
- D5337 - Standard Practice for Flow Rate for Calibration of Personal Sampling Pumps
- D5338 - Standard Test Method for Determining Aerobic Biodegradation of Plastic Materials Under Controlled Composting Conditions
- D5339 - Standard Practice for Quality Assurance Plan for Structural Steel Fabrication for Highway Structures
- D5340 - Standard Test Method for Airport Pavement Condition Index Surveys
- D5341 - Standard Test Method for Measuring Coke Reactivity Index (CRI) and Coke Strength After Reaction (CSR)
- D5342 - Standard Test Method for Resistance to Bending of Paper and Paperboard (Taber-Type Tester in Basic Configuration)
- D5343 - Standard Guide for Evaluating Cleaning Performance of Ceramic Tile Cleaners
- D5344 - Standard Test Method for Extension Force of Partially Oriented Yarn
- D5345 - Standard Specification for Prediluted Aqueous Ethylene Glycol Base Low-Silicate Engine Coolant (50 Volume Percent Minimum) for Heavy-Duty Engines Requiring an Initial Charge of Supplemental Coolant Additive (SCA)
- D5346 - Standard Test Method for Determination of the Pour Point of Petroleum Oil Used in Fatliquors and Softening Compounds
- D5347 - Standard Test Method for Determination of the Ash Content of Fats and Oils
- D5348 - Standard Test Method for Determination of the Moisture Content of Sulfonated and Sulfated Oils by Distillation with Xylene
- D5349 - Standard Test Method for Determination of the Moisture and Volatile Content of Sulfonated and Sulfated Oils by Hot-Plate Method
- D5350 - Standard Test Method for Determination of Organically Combined Sulfuric Anhydride by Titration, Test Method A
- D5351 - Standard Test Method for Determination of Organically Combined Sulfuric Anhydride by Extraction Titration, Test Method B
- D5352 - Standard Test Method for Determination of Organically Combined Sulfuric Anhydride Ash-Gravimetric, Test Method C

D5353 - Standard Test Method for Determination of Total Desulfated Fatty Matter
D5354 - Standard Test Method for Determination of Total Active Ingredients in Sulfonated and Sulfated Oils
D5355 - Standard Test Method for Specific Gravity of Oils and Liquid Fats
D5356 - Standard Test Method for PH of Chrome Tanning Solutions
D5357 - Standard Test Method for Determination of Relative Crystallinity of Zeolite Sodium A by X-Ray Diffraction
D5358 - Standard Practice for Sampling with a Dipper or Pond Sampler
D5359 - Standard Specification for Glass Cullet Recovered from Waste for Use in Manufacture of Glass Fiber
D5360 - Standard Practice for Design and Construction of Bituminous Surface Treatments
D5361 - Standard Practice for Sampling Compacted Bituminous Mixtures for Laboratory Testing
D5362 - Standard Test Method for Snagging Resistance of Fabrics (Bean Bag Test Method)
D5363 - Standard Specification for Anaerobic Single-Component Adhesives (AN)
D5364 - Standard Guide for Design, Fabrication, and Erection of Fiberglass Reinforced Plastic Chimney Liners with Coal-Fired Units
D5365 - Standard Test Method for Long-Term Ring-Bending Strain of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D5366 - Standard Test Method for Determining the Dynamic Performance of a Wind Vane
D5367 - Standard Practice for Evaluating Coatings Applied Over Surfaces Treated With Inhibitors Used to Prevent Flash Rusting of Steel When Water or Water/Abrasive Blasted
D5368 - Standard Test Methods for Gravimetric Determination of Total Solvent Extractable Content (TSEC) of Solid Waste Samples
D5369 - Standard Practice for Extraction of Solid Waste Samples for Chemical Analysis Using Soxhlet Extraction
D5370 - Standard Specification for Pozzolan Blended Materials in Construction Applications
D5372 - Standard Guide for Evaluation of Hydrocarbon Heat Transfer Fluids
D5373 - Standard Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Laboratory Samples of Coal and Coke
D5374 - Standard Test Methods for Forced-Convection Laboratory Ovens for Evaluation of Electrical Insulation
D5375/D5375M - Standard Test Methods for Liner Removal at High Speeds from Pressure-Sensitive Label Stock
D5376 - Standard Test Method for Rubber Chemicals-Determination of the Percent Nitrogen in Rubber Antioxidant Polymerized TMQ
D5377 - Standard Classification for Rubber Compounding Materials-Ground Coal
D5378 - Standard Performance Specification for Woven and Knitted Shower Curtains for Institutional and Household Use
D5379/D5379M - Standard Test Method for Shear Properties of Composite Materials by the V-Notched Beam Method
D5380 - Standard Test Method for Identification of Crystalline Pigments and Extenders in Paint by X-Ray Diffraction Analysis
D5381 - Standard Guide for X-Ray Fluorescence (XRF) Spectroscopy of Pigments and Extenders
D5382 - Standard Guide to Evaluation of Optical Properties of Powder Coatings
D5383 - Standard Practice for Visual Determination of the Lightfastness of Art Materials by Art Technologists
D5384 - Standard Test Methods for Chlorine in Used Petroleum Products (Field Test Kit Method)
D5385 - Standard Test Method for Hydrostatic Pressure Resistance of Waterproofing Membranes
D5386 - Standard Test Method for Color of Liquids Using Tristimulus Colorimetry
D5387 - Standard Guide for Elements of a Complete Data Set for Non-Cohesive Sediments
D5388 - Standard Test Method for Indirect Measurements of Discharge by Step-Backwater Method
D5389 - Standard Test Method for Open-Channel Flow Measurement by Acoustic Velocity Meter Systems
D5390 - Standard Test Method for Open Channel Flow Measurement of Water with Palmer-Bowlus Flumes

D5391 - Standard Test Method for Electrical Conductivity and Resistivity of a Flowing High Purity Water Sample

D5392 - Standard Test Method for Isolation and Enumeration of Escherichia Coli in Water by the Two-Step Membrane Filter Procedure

D5394 - Standard Specification for Reclaimed 1,1,1-Trichloroethane

D5395 - Standard Specification for Reclaimed Methylene Chloride

D5396 - Standard Specification for Reclaimed Perchloroethylene

D5397 - Standard Test Method for Evaluation of Stress Crack Resistance of Polyolefin Geomembranes Using Notched Constant Tensile Load Test

D5398 - Standard Practice for Visual Evaluation of the Lightfastness of Art Materials by the User

D5399 - Standard Test Method for Boiling Point Distribution of Hydrocarbon Solvents by Gas Chromatography

D5400 - Standard Test Methods for Hydroxypropylcellulose

D5401 - Standard Test Method for Evaluating Clear Water Repellent Coatings on Wood

D5402 - Standard Practice for Assessing the Solvent Resistance of Organic Coatings Using Solvent Rubs

D5403 - Standard Test Methods for Volatile Content of Radiation Curable Materials

D5404 - Standard Practice for Recovery of Asphalt from Solution Using the Rotary Evaporator

D5405 - Standard Test Method for Conducting Time-to-Failure (Creep-Rupture) Tests of Joints Fabricated from Nonbituminous Organic Roof Membrane Material

D5406 - Standard Practice for Rubber-Calculation of Producer's Process Performance Indexes

D5407 - Standard Test Method for Elastic Moduli of Undrained Intact Rock Core Specimens in Triaxial Compression Without Pore Pressure Measurement

D5408 - Standard Guide for Set of Data Elements to Describe a Ground-Water Site; Part One-Additional Identification Descriptors

D5409 - Standard Guide for Set of Data Elements to Describe a Ground-Water Site; Part Two-Physical Descriptors

D5410 - Standard Guide for Set of Data Elements to Describe a Ground-Water Site; Part Three-Usage Descriptors

D5411 - Standard Practice for Calculation of Average Energy Per Disintegration (E) for a Mixture of Radionuclides in Reactor Coolant

D5412 - Standard Test Method for Quantification of Complex Polycyclic Aromatic Hydrocarbon Mixtures or Petroleum Oils in Water

D5413 - Standard Test Methods for Measurement of Water Levels in Open-Water Bodies

D5414 - Standard Test Method for Evaluation of Horizontal Impact Performance of Load Unitizing Stretch Wrap Films

D5415 - Standard Test Method for Evaluating Load Containment Performance of Stretch Wrap Films by Vibration Testing

D5416 - Standard Test Method for Evaluating Abrasion Resistance of Stretch Wrap Films by Vibration Testing

D5417 - Standard Practice for Operation of the Vettermann Drum Tester

D5418 - Standard Test Method for Measuring the Dynamic Mechanical Properties of Plastics Using a Dual Cantilever Beam

D5419 - Standard Test Method for Environmental Stress Crack Resistance (ESCR) of Threaded Plastic Closures

D5420 - Standard Test Method for Impact Resistance of Flat, Rigid Plastic Specimen by Means of a Striker Impacted by a Falling Weight (Gardner Impact)

D5421 - Standard Specification for Contact Molded "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Flanges

D5422 - Standard Test Method for Measurement of Properties of Thermoplastic Materials by Screw-Extrusion Capillary Rheometer

D5423 - Standard Specification for Forced-Convection Laboratory Ovens for Evaluation of Electrical Insulation

D5424 - Standard Test Method for Smoke Obscuration of Insulating Materials Contained in Electrical or Optical Fiber Cables When Burning in a Vertical Cable Tray Configuration

- D5425 - Standard Guide for Development of Fire Hazard Assessment Standards of Electrotechnical Products
- D5426 - Standard Practices for Visual Inspection and Grading of Fabrics Used for Inflatable Restraints
- D5427 - Standard Practice for Accelerated Aging of Inflatable Restraint Fabrics
- D5428 - Standard Practice for Evaluating the Performance of Inflatable Restraint Modules
- D5429 - Standard Practice for Pretreatment of Backing Fabrics Used in Textile Conservation Research
- D5430 - Standard Test Methods for Visually Inspecting and Grading Fabrics
- D5431 - Standard Performance Specification for Woven and Knitted Sheeting Products for Institutional and Household Use
- D5432 - Standard Performance Specification for Blanket Products for Institutional and Household Use
- D5433 - Standard Performance Specification for Towel Products for Institutional and Household Use
- D5434 - Standard Guide for Field Logging of Subsurface Explorations of Soil and Rock
- D5435 - Standard Test Method for Diagnostic Soil Test for Plant Growth and Food Chain Protection
- D5436 - Standard Specification for Cast Poly(Methyl Methacrylate) Plastic Rods, Tubes, and Shapes
- D5438 - Standard Practice for Collection of Floor Dust for Chemical Analysis
- D5439 - Standard Test Method for Determination of Sediment in Moellon
- D5440 - Standard Test Method for Determining the Melting Point of Fats and Oils
- D5441 - Standard Test Method for Analysis of Methyl Tert-Butyl Ether (MTBE) by Gas Chromatography
- D5442 - Standard Test Method for Analysis of Petroleum Waxes by Gas Chromatography
- D5443 - Standard Test Method for Paraffin, Naphthene, and Aromatic Hydrocarbon Type Analysis in Petroleum Distillates Through 200°C by Multi-Dimensional Gas Chromatography
- D5444 - Standard Test Method for Mechanical Size Analysis of Extracted Aggregate
- D5445 - Standard Practice for Pictorial Markings for Handling of Goods
- D5446 - Standard Test Methods for Determining Physical Properties of Fabrics and Yarns Used in Inflatable Restraints
- D5447 - Standard Guide for Application of a Ground-Water Flow Model to a Site-Specific Problem
- D5448/D5448M - Standard Test Method for Inplane Shear Properties of Hoop Wound Polymer Matrix Composite Cylinders
- D5449/D5449M - Standard Test Method for Transverse Compressive Properties of Hoop Wound Polymer Matrix Composite Cylinders
- D5450/D5450M - Standard Test Method for Transverse Tensile Properties of Hoop Wound Polymer Matrix Composite Cylinders
- D5452 - Standard Test Method for Particulate Contamination in Aviation Fuels by Laboratory Filtration
- D5453 - Standard Test Method for Determination of Total Sulfur in Light Hydrocarbons, Motor

Fuels and Oils by Ultraviolet Fluorescence

D5454 - Standard Test Method for Water Vapor Content of Gaseous Fuels Using Electronic Moisture Analyzers

D5455 - Standard Test Method for Short-Term Liquid Sorption Into Paper (Bristow Test)

D5456 - Standard Specification for Evaluation of Structural Composite Lumber Products

D5457 - Standard Specification for Computing the Reference Resistance of Wood-Based Materials and Structural Connections for Load and Resistance Factor Design

D5458 - Standard Test Method for Peel Cling of Stretch Wrap Film

D5459 - Standard Test Method for Machine Direction Elastic Recovery and Permanent Deformation and Stress Retention of Stretch Wrap Film

D5460 - Standard Test Method for Rubber Compounding Materials-Water in Rubber Additives

D5461 - Standard Test Method for Rubber Additives-Wet Sieve Analysis of Powdered Rubber Chemicals

D5462 - Standard Test Method for On-Line Measurement of Low-Level Dissolved Oxygen in Water

D5463 - Standard Guide for Use of Test Kits to Measure Inorganic Constituents in Water

D5464 - Standard Test Methods for pH Measurement of Water of Low Conductivity

D5465 - Standard Practice for Determining Microbial Counts from Waters Analyzed by Plating Methods

D5466 - Standard Test Method for Determination of Volatile Organic Chemicals in Atmospheres (Canister Sampling Methodology)

D5467 - Standard Test Method for Compressive Properties of Unidirectional Polymer Matrix Composites Using a Sandwich Beam

D5468 - Standard Test Method for Gross Calorific and Ash Value of Waste Materials

D5469 - Standard Guide for Application of New Spray Applied Polyurethane Foam and Coated Roofing Systems

D5470 - Standard Test Methods for Thermal Transmission Properties of Thin Thermally Conductive Solid Electrical Insulation Materials

D5471 - Standard Specification for O-Xylene 980

D5472 - Standard Test Method for Determining Specific Capacity and Estimating Transmissivity at the Control Well

D5473 - Standard Test Method for (Analytical Procedure for) Analyzing the Effects of Partial Penetration of Control Well and Determining the Horizontal and Vertical Hydraulic Conductivity in a Nonleaky Confined Aquifer

D5474 - Standard Guide for Selection of Data Elements for Ground-Water Investigations

D5475 - Standard Test Method for Nitrogen- and Phosphorus-Containing Pesticides in Water by Gas Chromatography with a Nitrogen-Phosphorus Detector

D5476 - Standard Classification System for Thermoplastic Polyurethane Materials (TPU)

D5477 - Standard Practice for Identification of Polymer Layers or Inclusions by Fourier Transform Infrared Microspectroscopy (FT-IR)

D5478 - Standard Test Methods for Viscosity of Materials by a Falling Needle Viscometer

D5479 - Standard Practice for Testing Biofouling Resistance of Marine Coatings Partially Immersed

D5480 - Standard Test Method for Engine Oil Volatility by Gas Chromatography

D5481 - Standard Test Method for Measuring Apparent Viscosity at High-Temperature and High-Shear Rate by Multicell Capillary Viscometer

D5482 - Standard Test Method for Vapor Pressure of Petroleum Products (Mini Method-Atmospheric)

- D5483 - Standard Test Method for Oxidation Induction Time of Lubricating Greases by Pressure Differential Scanning Calorimetry
- D5484 - Standard Specification for Steel Grid Bridge Flooring
- D5485 - Standard Test Method for Determining the Corrosive Effect of Combustion Products Using the Cone Corrosimeter
- D5486/D5486M - Standard Specification for Pressure-Sensitive Tape for Packaging, Box Closure, and Sealing
- D5487 - Standard Test Method for Simulated Drop of Loaded Containers by Shock Machines
- D5488 - Standard Terminology of Environmental Labeling of Packaging Materials and Packages
- D5489 - Standard Guide for Care Symbols for Care Instructions on Textile Products
- D5490 - Standard Guide for Comparing Ground-Water Flow Model Simulations to Site-Specific Information
- D5491 - Standard Classification for Recycled Post-Consumer Polyethylene Film Sources for Molding and Extrusion Materials
- D5492 - Standard Test Method for Determination of Xylene Solubles in Propylene Plastics
- D5493 - Standard Test Method for Permittivity of Geotextiles Under Load
- D5494 - Standard Test Method for the Determination of Pyramid Puncture Resistance of Unprotected and Protected Geomembranes
- D5495 - Standard Practice for Sampling With a Composite Liquid Waste Sampler (COLIWASA)
- D5496 - Standard Practice for In Field Immersion Testing of Geosynthetics
- D5497 - Standard Terminology Relating to Buttons
- D5498 - Standard Guide for Developing a Training Program for Coating Work Inspectors in Nuclear Facilities
- D5499 - Standard Test Methods for Heat Resistance of Polymer Linings for Flue Gas Desulfurization Systems
- D5500 - Standard Test Method for Vehicle Evaluation of Unleaded Automotive Spark-Ignition Engine Fuel for Intake Valve Deposit Formation
- D5501 - Standard Test Method for Determination of Ethanol Content of Denatured Fuel Ethanol by Gas Chromatography
- D5502 - Standard Test Method for Apparent Density by Physical Measurements of Manufactured Anode and Cathode Carbon Used by the Aluminum Industry
- D5503 - Standard Practice for Natural Gas Sample-Handling and Conditioning Systems for Pipeline Instrumentation
- D5504 - Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Chemiluminescence
- D5505 - Standard Practice for Classifying Emulsified Recycling Agents
- D5506 - Standard Practice for Organizations Engaged in the Certification of Personnel Testing and Inspecting Bituminous Paving Materials
- D5507 - Standard Test Method for Determination of Trace Organic Impurities in Monomer Grade Vinyl Chloride by Capillary Column/Multidimensional Gas Chromatography
- D5508 - Standard Test Method for Determination of Residual Acrylonitrile Monomer in Styrene-Acrylonitrile Copolymer Resins and Nitrile-Butadiene Rubber by Headspace-Capillary Gas Chromatography (HS-CGC)
- D5509 - Standard Practice for Exposing Plastics to a Simulated Compost Environment
- D5510 - Standard Practice for Heat Aging of Oxidatively Degradable Plastics
- D5511 - Standard Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under High-Solids Anaerobic-Digestion Conditions
- D5512 - Standard Practice for Exposing Plastics to a Simulated Compost Environment Using an Externally Heated Reactor
- D5513 - Standard Practice for Microwave Digestion of Industrial Furnace Feedstreams and Waste for Trace Element Analysis
- D5514 - Standard Test Method for Large Scale Hydrostatic Puncture Testing of Geosynthetics
- D5515 - Standard Test Method for Determination of the Swelling Properties of Bituminous Coal Using a Dilatometer
- D5516 - Standard Test Method for Evaluating the Flexural Properties of Fire-Retardant Treated

Softwood Plywood Exposed to Elevated Temperatures

D5517 - Standard Test Method for Determining Extractability of Metals from Art Materials

D5518 - Standard Guide for Acquisition of File Aerial Photography and Imagery for Establishing Historic Site-Use and Surficial Conditions

D5519 - Standard Test Method for Particle Size Analysis of Natural and Man-Made Riprap Materials

D5520 - Standard Test Method for Laboratory Determination of Creep Properties of Frozen Soil Samples by Uniaxial Compression

D5521 - Standard Guide for Development of Ground-Water Monitoring Wells in Granular Aquifers

D5522 - Standard Specification for Minimum Requirements for Laboratories Engaged in Chemical Analysis of Soil, Rock, and Contained Fluid

D5523 - Standard Test Method for Polyurethane Raw Materials Acidity by Argentometric Determination of Hydrolyzable Chlorine in Monomeric, Aromatic Isocyanates

D5524 - Standard Test Method for Determination of Phenolic Antioxidants in High Density Polyethylene Using Liquid Chromatography

D5525 - Standard Practice for Exposing Plastics to a Simulated Active Landfill Environment

D5526 - Standard Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under Accelerated Landfill Conditions

D5527 - Standard Practices for Measuring Surface Wind and Temperature by Acoustic Means

D5528 - Standard Test Method for Mode I Interlaminar Fracture Toughness of Unidirectional Fiber-Reinforced Polymer Matrix Composites

D5530 - Standard Test Method for Total Moisture of Hazardous Waste Fuel by Karl Fischer Titrimetry

D5531 - Standard Guide for Preparation, Maintenance, and Distribution of Physical Product Standards for Color and Geometric Appearance of Coatings

D5532 - Standard Specification for Micaceous Iron Oxide Pigments for Paint

D5533 - Standard Test Method for Evaluation of Automotive Engine Oils in the Sequence IIIE, Spark-Ignition Engine

D5534 - Standard Test Method for Vapor-Phase Rust-Preventing Characteristics of Hydraulic Fluids

D5535 - Standard Terminology Relating to Formed-in-Place Sealants for Joints and Cracks in Pavements

D5536 - Standard Practice for Sampling Forest Trees for Determination of Clear Wood Properties

D5537 - Standard Test Method for Heat Release, Flame Spread and Mass Loss Testing of Insulating Materials Contained in Electrical or Optical Fiber Cables When Burning in a Vertical Cable Tray Configuration

D5538 - Standard Practice for Thermoplastic Elastomers-Terminology and Abbreviations

D5540 - Standard Practice for Flow Control and Temperature Control for On-Line Water Sampling and Analysis

D5541 - Standard Practice for Developing a Stage-Discharge Relation for Open Channel Flow

D5542 - Standard Test Methods for Trace Anions in High Purity Water by Ion Chromatography

D5543 - Standard Test Methods for Low-Level Dissolved Oxygen in Water

D5544 - Standard Test Method for On-Line Measurement of Residue After Evaporation of High-Purity Water

D5546 - Standard Test Method for Solubility of Polymer-Modified Asphalt Materials in 1,1,1-Trichloroethane

D5547 - Standard Test Method for Clay and Zeolite in Powdered Laundry Detergents by Atomic Absorption

D5548 - Standard Guide for Evaluating Color Transfer or Color Loss of Dyed Fabrics in Laundering

D5549 - Standard Guide for Content of Geostatistical Site Investigations

D5550 - Standard Test Method for Specific Gravity of Soil Solids by Gas Pycnometer

D5551 - Standard Test Method for Determination of the Cloud Point of Oil

D5552 - Standard Test Method for Resistance of Colored Leather to Bleeding

D5553 - Standard Test Method for Determination of the Unsaponifiable Nonvolatile Matter in Sulfated Oils

D5554 - Standard Test Method for Determination of the Iodine Value of Fats and Oils

- D5555 - Standard Test Method for Determination of Free Fatty Acids Contained in Animal, Marine, and Vegetable Fats and Oils Used in Fat Liquors and Stuffing Compounds
- D5556 - Standard Test Method for Determination of the Moisture and Other Volatile Matter Contained in Fats and Oils Used in Fat Liquors and Softening Compounds
- D5557 - Standard Test Method for Determination of Insoluble Impurities Contained in Fats and Oils Used in Fat Liquors and Stuffing Compounds
- D5558 - Standard Test Method for Determination of the Saponification Value of Fats and Oils
- D5559 - Standard Test Method for Determination of Acidity as Free Fatty Acids/Acid Number in the Absence of Ammonium or Triethanolamine Soaps in Sulfonated and Sulfated Oils
- D5560 - Standard Test Method for Determination of Neutral Fatty Matter Contained in Fats and Oils
- D5562 - Standard Test Method for Determination of the Acidity as Free Fatty Acids/Acid Number in the Presence of Ammonium or Triethanolamine Soaps
- D5564 - Standard Test Method for Determination of the Total Ammonia Contained in Sulfonated or Sulfated Oils
- D5565 - Standard Test Method for Determination of the Solidification Point of Fatty Acids Contained in Animal, Marine, and Vegetable Fats and Oils
- D5566 - Standard Test Method for Determination of Inorganic Salt Content of Sulfated and Sulfonated Oils
- D5567 - Standard Test Method for Hydraulic Conductivity Ratio (HCR) Testing of Soil/Geotextile Systems
- D5568 - Standard Test Method for Measuring Relative Complex Permittivity and Relative Magnetic Permeability of Solid Materials at Microwave Frequencies
- D5569 - Standard Test Method for the Determination of Static Flow of Electrical Grade Magnesium Oxide for Use in Sheathed Heating Elements
- D5570 - Standard Test Method for Water Resistance of Tape and Adhesives Used as a Box Closure
- D5571 - Standard Test Method for Environmental Stress Crack Resistance (ESCR) of Plastic Tighthed Drums Not Exceeding 60 Gal (227 L) in Rated Capacity
- D5572 - Standard Specification for Adhesives Used for Finger Joints in Nonstructural Lumber Products
- D5573 - Standard Practice for Classifying Failure Modes in Fiber-Reinforced-Plastic (FRP) Joints
- D5574 - Standard Test Methods for Establishing Allowable Mechanical Properties of Wood-Bonding Adhesives for Design of Structural Joints
- D5575 - Standard Specification for Copolymers of Vinylidene Fluoride (VDF) with Other Fluorinated Monomers
- D5576 - Standard Practice for Determination of Structural Entities in Polyolefins by Fourier Transform Infrared Spectroscopy (FT-IR)
- D5577 - Standard Guide for Techniques to Separate and Identify Contaminants in Recycled Plastics
- D5578 - Standard Test Method for Determination of Ethylene Oxide in Workplace Atmospheres (HBr Derivatization Method)
- D5579 - Standard Test Method for Evaluating the Thermal Stability of Manual Transmission Lubricants in a Cyclic Durability Test
- D5580 - Standard Test Method for Determination of Benzene, Toluene, Ethylbenzene, p/m-Xylene, o-Xylene, C 9
- D5581 - Standard Test Method for Resistance to Plastic Flow of Bituminous Mixtures Using Marshall Apparatus (6 inch-Diameter Specimen)
- D5582 - Standard Test Method for Determining Formaldehyde Levels from Wood Products Using a Desiccator
- D5583 - Standard Test Method for Detection and Estimation of Retention of Wood Preservatives by Aspergillus Bioassaying
- D5584 - Standard Test Methods for Chemical Analysis of Ammoniacal Copper Quat, Type B (ACQ-B)
- D5585 - Standard Table of Body Measurements for Adult Female Misses Figure Type, Sizes 2-20
- D5586 - Standard Tables of Body Measurements for Women Aged 55 and Older (All Figure Types)
- D5587 - Standard Test Method for Tearing Strength of Fabrics by Trapezoid Procedure
- D5588 - Standard Test Method for Determination of the Microbial Condition of Paint, Paint Raw

Materials, and Plant Areas

- D5589 - Standard Test Method for Determining the Resistance of Paint Films and Related Coatings to Algal Defacement
- D5590 - Standard Test Method for Determining the Resistance of Paint Films and Related Coatings to Fungal Defacement by Accelerated Four-Week Agar Plate Assay
- D5591 - Standard Test Method for Thermal Shrinkage Force of Yarn and Cord Using the Testrite Thermal Shrinkage Force Tester
- D5592 - Standard Guide for Material Properties Needed in Engineering Design Using Plastics
- D5593 - Standard Classification for Thermoplastic Elastomers-Olefinic (TEO)
- D5594 - Standard Test Method for Determination of the Vinyl Acetate Content of Ethylene-Vinyl Acetate (EVA) Copolymers by Fourier Transform Infrared Spectroscopy (FT-IR)
- D5596 - Standard Test Method for Microscopic Evaluation of the Dispersion of Carbon Black in Polyolefin Geosynthetics
- D5598 - Standard Test Method for Evaluating Unleaded Automotive Spark-Ignition Engine Fuel for Electronic Port Fuel Injector Fouling
- D5599 - Standard Test Method for Determination of Oxygenates in Gasoline by Gas Chromatography and Oxygen Selective Flame Ionization Detection
- D5600 - Standard Test Method for Trace Metals in Petroleum Coke by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)
- D5601 - Standard Test Method for Tearing Resistance of Roofing and Waterproofing Materials and Membranes
- D5602 - Standard Test Method for Static Puncture Resistance of Roofing Membrane Specimens
- D5603 - Standard Classification for Rubber Compounding Materials--Recycled Vulcanizate Particulate Rubber
- D5604 - Standard Test Methods for Precipitated Silica-Surface Area by Single Point B.E.T. Nitrogen Adsorption
- D5605 - Standard Practice for Styrene-Butadiene Rubber (SBR)-Establishing Raw Mooney Viscosity Target Values
- D5606 - Standard Specification for Toluene for Toluene Diisocyanate (TDI) Feedstock
- D5607 - Standard Test Method for Performing Laboratory Direct Shear Strength Tests of Rock Specimens Under Constant Normal Force
- D5608 - Standard Practice for Decontamination of Field Equipment Used at Low Level Radioactive Waste Sites
- D5609 - Standard Guide for Defining Boundary Conditions in Ground-Water Flow Modeling
- D5610 - Standard Guide for Defining Initial Conditions in Ground-Water Flow Modeling
- D5611 - Standard Guide for Conducting a Sensitivity Analysis for a Ground-Water Flow Model Application
- D5612 - Standard Guide for Quality Planning and Field Implementation of a Water Quality Measurement Program
- D5613 - Standard Test Method for Open-Channel Measurement of Time of Travel Using Dye Tracers
- D5614 - Standard Test Method for Open Channel Flow Measurement of Water with Broad-Crested Weirs
- D5615 - Standard Test Method for Operating Characteristics of Home Reverse Osmosis Devices
- D5616 - Standard Specification for Reclaimed Trichloroethylene
- D5617 - Standard Test Method for Multi-Axial Tension Test for Geosynthetics
- D5618 - Standard Test Method for Measurement of Barnacle Adhesion Strength in Shear
- D5619 - Standard Test Method for Comparing Metal Removal Fluids Using the Tapping Torque Test Machine
- D5620 - Standard Test Method for Evaluating Thin Film Fluid Lubricants in a Drain and Dry Mode Using a Pin and Vee Block Test Machine
- D5621 - Standard Test Method for Sonic Shear Stability of Hydraulic Fluid
- D5622 - Standard Test Methods for Determination of Total Oxygen in Gasoline and Methanol Fuels by Reductive Pyrolysis
- D5623 - Standard Test Method for Sulfur Compounds in Light Petroleum Liquids by Gas

Chromatography and Sulfur Selective Detection

- D5624 - Standard Test Method for Determining the Transverse-Aggregate Spread Rate for Surface Treatment Applications
- D5625 - Standard Test Method for Measuring Length, Width, and Squareness of Sheeted Paper and Paper Products
- D5626 - Standard Test Methods for U.S. Postal Service Optical Measurements for Small Areas
- D5627 - Standard Test Method for Water Extractable Residue from Particulate Ion-Exchange Resins
- D5628 - Standard Test Method for Impact Resistance of Flat, Rigid Plastic Specimens by Means of a Falling Dart (Tup or Falling Mass)
- D5629 - Standard Test Method for Polyurethane Raw Materials Determination of Acidity in Low-Acidity Aromatic Isocyanates and Polyurethane Prepolymers
- D5630 - Standard Test Method for Ash Content in Thermoplastics
- D5631 - Standard Practice for Handling Transportation and Storage of Halon 1301 Bromotrifluoromethane (CF₃Br)
- D5632 - Standard Specification for Halon 1301, Bromotrifluoromethane (CF₃Br)
- D5633 - Standard Practice for Sampling with a Scoop
- D5634 - Standard Guide for Selection of Permanent and Durable Offset and Book Papers
- D5635 - Standard Test Method for Dynamic Puncture Resistance of Roofing Membrane Specimens
- D5636 - Standard Test Method for Low Temperature Unrolling of Felt or Sheet Roofing and Waterproofing Materials
- D5637 - Standard Test Method for Moisture Resistance of Electrical Insulating Varnishes
- D5638 - Standard Test Method for Chemical Resistance of Electrical Insulating Varnishes
- D5639/D5639M - Standard Practice for Selection of Corrugated Fiberboard Materials and Box Construction Based on Performance Requirements
- D5640 - Standard Guide for Selection of Weirs and Flumes for Open-Channel Flow Measurement of Water
- D5641 - Standard Practice for Geomembrane Seam Evaluation by Vacuum Chamber
- D5642 - Standard Test Method for Sealed Tube Chemical Compatibility Test
- D5643 - Standard Specification for Coal Tar Roof Cement, Asbestos Free
- D5644 - Standard Test Method for Rubber Compounding Materials-Determination of Particle Size Distribution of Vulcanized Particulate Rubber
- D5646 - Standard Terminology of Basic Sewing Machine Stitches for Home Use
- D5647 - Standard Guide for Measuring Hairiness of Yarns by the Photo-Electric Apparatus
- D5648 - Standard Test Method for Torque-Tension Relationship of Adhesives Used on Threaded Fasteners (Lubricity)
- D5649 - Standard Test Method for Torque Strength of Adhesives Used on Threaded Fasteners
- D5650 - Standard Test Method for Resistance to Bending of Paper of Low Bending Stiffness (Taber-Type Tester in 0 to 10 Taber Stiffness Unit Configuration)
- D5651 - Standard Test Method for Surface Bond Strength of Wood-Base Fiber and Particle Panel Materials
- D5652 - Standard Test Methods for Bolted Connections in Wood and Wood-Base Products
- D5653 - Standard Specification for Copper Dimethyldithiocarbamate
- D5654 - Standard Specification for Ammoniacal Copper Quat Type B (ACQ-B)
- D5655 - Standard Test Method for Analysis of Copper Dimethyldithiocarbamate (CDDC) Treated Wood by Colorimetry 1
- D5656 - Standard Test Method for Thick-Adherend Metal Lap-Shear Joints for Determination of the Stress-Strain Behavior of Adhesives in Shear by Tension Loading
- D5657 - Standard Test Method for Fluid Tightness Ability of Adhesives Used on Threaded Fasteners
- D5658 - Standard Practice for Sampling Unconsolidated Waste From Trucks
- D5659 - Standard Test Method for Chlorophenoxy Acid Herbicides in Waste Using HPLC
- D5660 - Standard Test Method for Assessing the Microbial Detoxification of Chemically Contaminated Water and Soil Using a Toxicity Test with a Luminescent Marine Bacterium
- D5661 - Standard Test Method for Relative Solvency of Petroleum Oils by the PKP Method
- D5662 - Standard Test Method for Determining Automotive Gear Oil Compatability with Typical Oil Seal Elastomers

D5663 - Standard Guide for Validating Recycled Content in Packaging Paper and Paperboard
D5664 - Standard Test Method for Evaluating the Effects of Fire-Retardant Treatments and Elevated Temperatures on Strength Properties of Fire-Retardant Treated Lumber
D5665 - Standard Specification for Thermoplastic Fabrics Used in Cold-Applied Roofing and Waterproofing
D5666 - Standard Test Method for P-Phenylenediamine Antidegradants-Purity by High Performance Liquid Chromatography
D5667 - Standard Test Method for Rubber From Synthetic Sources-Total and Water Soluble Ash
D5668 - Standard Test Methods for Rubber From Synthetic Sources-Volatile Matter
D5669 - Standard Test Method for Rubber-Evaluation of Residual Unsaturation in Hydrogenated Nitrile Rubber (HNBR) by Curemeter Testing
D5670 - Standard Test Method for Rubber-Determination of Residual Unsaturation in Hydrogenated Nitrile Rubber (HNBR) by Infrared Spectrophotometry
D5671 - Standard Practice for Polishing and Etching Coal Samples for Microscopical Analysis by Reflected Light
D5672 - Standard Test Method for Testing Flexible Cellular Materials Measurement of Indentation Force Deflection Using a 25-mm (1-in.) Deflection Technique
D5673 - Standard Test Method for Elements in Water by Inductively Coupled Plasma-Mass Spectrometry
D5674 - Standard Guide for Operation of a Gaging Station
D5675 - Standard Specification for Fluoropolymer Micro Powders
D5676 - Standard Specification for Recycled Polystyrene Molding and Extrusion Materials
D5677 - Standard Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Pipe Fittings, Adhesive Bonded Joint Type, for Aviation Jet Turbine Fuel Lines
D5678 - Standard Test Method for Freeze/Thaw Resistance of Wax Emulsion Floor Polish
D5679 - Standard Practice for Sampling Consolidated Solids in Drums or Similar Containers
D5680 - Standard Practice for Sampling Unconsolidated Solids in Drums or Similar Containers
D5681 - Standard Terminology for Waste and Waste Management
D5682 - Standard Test Methods for Electrical Resistivity of Liquid Paint and Related Materials
D5683 - Standard Test Method for Flexibility of Roofing and Waterproofing Materials and Membranes
D5684 - Standard Terminology Relating to Pile Floor Coverings
D5685 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe Fittings
D5686 - Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Pipe Fittings, Adhesive Bonded Joint Type Epoxy Resin, for Condensate Return Lines
D5687/D5687M - Standard Guide for Preparation of Flat Composite Panels with Processing Guidelines for Specimen Preparation
D5702 - Standard Practice for Field Sampling of Coating Films for Analysis for Heavy Metals
D5703 - Standard Practice for Preparatory Surface Cleaning for Clay Brick Masonry
D5704 - Standard Test Method for Evaluation of the Thermal and Oxidative Stability of Lubricating Oils Used for Manual Transmissions and Final Drive Axles
D5705 - Standard Test Method for Measurement of Hydrogen Sulfide in the Vapor Phase Above Residual Fuel Oils
D5706 - Standard Test Method for Determining Extreme Pressure Properties of Lubricating Greases Using A High-Frequency, Linear-Oscillation (SRV) Test Machine
D5707 - Standard Test Method for Measuring Friction and Wear Properties of Lubricating Grease Using a High-Frequency, Linear-Oscillation (SRV) Test Machine
D5708 - Standard Test Methods for Determination of Nickel, Vanadium, and Iron in Crude Oils and Residual Fuels by Inductively Coupled Plasma (ICP) Atomic Emission Spectrometry
D5709 - Standard Test Method for Sieve Analysis of Petroleum Coke
D5710 - Standard Specification for Trinidad Lake Modified Asphalt
D5711 - Standard Test Method for Adherent Fines
D5712 - Standard Test Method for the Analysis of Aqueous Extractable Protein in Natural Rubber and Its Products Using the Modified Lowry Method

- D5713 - Standard Test Method for Analysis of High Purity Benzene for Cyclohexane Feedstock by Capillary Gas Chromatography
- D5714 - Standard Specification for Content of Digital Geospatial Metadata
- D5715 - Standard Test Method for Estimating the Degree of Humification of Peat and Other Organic Soils (Visual/Manual Method)
- D5716 - Standard Test Method for Measuring the Rate of Well Discharge by Circular Orifice Weir
- D5717 - Standard Guide for Design of Ground-Water Monitoring Systems in Karst and Fractured-Rock Aquifers
- D5718 - Standard Guide for Documenting a Ground-Water Flow Model Application
- D5719 - Standard Guide for Simulation of Subsurface Airflow Using Ground-Water Flow Modeling Codes
- D5720 - Standard Practice for Static Calibration of Electronic Transducer-Based Pressure Measurement Systems for Geotechnical Purposes
- D5721 - Standard Practice for Air-Oven Aging of Polyolefin Geomembranes
- D5722 - Standard Practice for Performing Accelerated Outdoor Weathering of Factory-Coated Embossed Hardboard Using Concentrated Natural Sunlight and a Soak-Freeze-Thaw Procedure
- D5723 - Standard Practice for Determination of Chromium Treatment Weight on Metal Substrates by X-Ray Fluorescence
- D5724 - Standard Specification for Gouache Paints
- D5725 - Standard Test Method for Surface Wettability and Absorbency of Sheeted Materials Using an Automated Contact Angle Tester
- D5726 - Standard Specification for Thermoplastic Fabrics Used in Hot-Applied Roofing and Waterproofing
- D5727 - Standard Specification for Emulsified Refined Coal Tar (Mineral Colloid Type)
- D5728 - Standard Practices for Securement of Cargo in Intermodal and Unimodal Surface Transport
- D5729 - Standard Test Method for Thickness of Nonwoven Fabrics
- D5730 - Standard Guide for Site Characteristics for Environmental Purposes With Emphasis on Soil, Rock, the Vadose Zone and Ground Water
- D5731 - Standard Test Method for Determination of the Point Load Strength Index of Rock
- D5732 - Standard Test Method for Stiffness of Nonwoven Fabrics Using the Cantilever Test
- D5733 - Standard Test Method for Tearing Strength of Nonwoven Fabrics by the Trapezoid Procedure
- D5734 - Standard Test Method for Tearing Strength of Nonwoven Fabrics by Falling-Pendulum (Elmendorf) Apparatus
- D5735 - Standard Test Method for Tearing Strength on Nonwoven Fabrics by the Tongue (Single Rip) Procedure (Constant-Rate-of-Extension Tensile Testing Machine)
- D5736 - Standard Test Method for Thickness of Highloft Nonwoven Fabrics
- D5737 - Standard Guide for Methods for Measuring Well Discharge
- D5738 - Standard Guide for Displaying the Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements-Diagrams for Single Analyses
- D5739 - Standard Practice for Oil Spill Source Identification by Gas Chromatography and Positive Ion Electron Impact Low Resolution Mass Spectrometry
- D5740 - Standard Guide for Writing Material Standards in the Classification D4000 Format
- D5741 - Standard Practice for Characterizing Surface Wind Using a Wind Vane and Rotating Anemometer
- D5742 - Standard Test Method for Determination of the Butane Activity of Activated Carbon
- D5743 - Standard Practice for Sampling Single or Multilayered Liquids, With or Without Solids, in Drums or Similar Containers
- D5744 - Standard Test Method for Accelerated Weathering of Solid Materials Using a Modified Humidity Cell
- D5745 - Standard Guide for Developing and Implementing Short-Term Measures or Early Actions for Site Remediation
- D5746 - Standard Classification of Environmental Condition of Property Area Types for Defense Base Closure and Realignment Facilities
- D5747 - Standard Practice for Tests to Evaluate the Chemical Resistance of Geomembranes to

Liquids

- D5748 - Standard Test Method for Protrusion Puncture Resistance of Stretch Wrap Film
- D5749 - Standard Specification for Reinforced and Plain Gummed Tape for Sealing and Securing
- D5750/D5750M - Standard Guide for Width and Length of Pressure-Sensitive Tape
- D5751 - Standard Specification for Adhesives Used for Laminate Joints in Nonstructural Lumber Products
- D5752 - Standard Specification for Supplemental Coolant Additives (SCAS) for Use in Precharging Coolants for Heavy-Duty Engines
- D5753 - Standard Guide for Planning and Conducting Borehole Geophysical Logging
- D5754 - Standard Guide for Displaying the Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements-Trilinear Diagrams for Two or More Analyses
- D5755 - Standard Test Method for Microvacuum Sampling and Indirect Analysis of Dust by Transmission Electron Microscopy for Asbestos Structure Number Concentrations
- D5756 - Standard Test Method for Microvacuum Sampling and Indirect Analysis of Dust by Transmission Electron Microscopy for Asbestos Mass Concentration
- D5757 - Standard Test Method for Determination of Attrition and Abrasion of Powdered Catalysts by Air Jets
- D5758 - Standard Test Method for Determination of Relative Crystallinity of Zeolite ZSM-5 by X-Ray Diffraction
- D5759 - Standard Guide for Characterization of Coal Fly Ash and Clean Coal Combustion Fly Ash for Potential Uses
- D5760 - Standard Specification for Performance of Manual Transmission Gear Lubricants
- D5761 - Standard Practice for Emulsification/Suspension of Multiphase Fluid Waste Materials
- D5762 - Standard Test Method for Nitrogen in Petroleum and Petroleum Products by Boat-Inlet Chemiluminescence
- D5763 - Standard Test Method for Oxidation and Thermal Stability Characteristics of Gear Oils Using Universal Glassware
- D5764 - Standard Test Method for Evaluating Dowel-Bearing Strength of Wood and Wood-Base Products
- D5765 - Standard Practice for Solvent Extraction of Total Petroleum Hydrocarbons from Soils and Sediments Using Closed Vessel Microwave Heating
- D5766/D5766M - Standard Test Method for Open Hole Tensile Strength of Polymer Matrix Composite Laminates
- D5767 - Standard Test Methods for Instrumental Measurement of Distinctness-of-Image Gloss of Coating Surfaces
- D5768 - Standard Test Method for Determination of Iodine Value of Tall Oil Fatty Acids
- D5769 - Standard Test Method for Determination of Benzene, Toluene, and Total Aromatics in Finished Gasolines by Gas Chromatography/Mass Spectrometry
- D5770 - Standard Test Method for Semiquantitative Micro Determination of Acid Number of Lubricating Oils During Oxidation Testing
- D5771 - Standard Test Method for Cloud Point of Petroleum Products (Optical Detection Stepped Cooling Method)
- D5772 - Standard Test Method for Cloud Point of Petroleum Products (Linear Cooling Rate Method)
- D5773 - Standard Test Method for Cloud Point of Petroleum Products (Constant Cooling Rate Method)
- D5774 - Standard Test Methods for Rubber From Synthetic Sources-Chemical Analysis of Extractables
- D5775 - Standard Test Method for Rubber from Synthetic Sources-Bound Styrene in SBR
- D5776 - Standard Test Method for Bromine Index of Aromatic Hydrocarbons by Electrometric Titration
- D5777 - Standard Guide for Using the Seismic Refraction Method for Subsurface Investigation
- D5778 - Standard Test Method for Performing Electronic Friction Cone and Piezocone Penetration Testing of Soils
- D5779 - Standard Test Method for Field Determination of Apparent Specific Gravity of Rock and Manmade Materials for Erosion Control

- D5780 - Standard Test Method for Individual Piles in Permafrost Under Static Axial Compressive Load
- D5781 - Standard Guide for Use of Dual-Wall Reverse-Circulation Drilling for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5782 - Standard Guide for Use of Direct Air-Rotary Drilling for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5783 - Standard Guide for Use of Direct Rotary Drilling with Water-Based Drilling Fluid for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5784 - Standard Guide for Use of Hollow-Stem Augers for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5785 - Standard Test Method for (Analytical Procedure) for Determining Transmissivity of Confined Nonleaky Aquifers by Underdamped Well Response to Instantaneous Change in Head (Slug Test)
- D5786 - Standard Practice for (Field Procedure) for Constant Drawdown Tests in Flowing Wells for Determining Hydraulic Properties of Aquifer Systems
- D5787 - Standard Practice for Monitoring Well Protection
- D5788 - Standard Guide for Spiking Organics into Aqueous Samples
- D5789 - Standard Practice for Writing Quality Control Specifications for Standard Test Methods for Organic Constituents
- D5790 - Standard Test Method for Measurement of Purgeable Organic Compounds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
- D5791 - Standard Guide for Using Probability Sampling Methods in Studies of Indoor Air Quality in Buildings
- D5792 - Standard Practice for Generation of Environmental Data Related to Waste Management Activities Development of Data Quality Objectives
- D5793 - Standard Test Method for Binding Sites Per Unit Length or Width of Pile Yarn Floor Coverings
- D5794 - Standard Guide for Determination of Anions in Cathodic Electrocoat Permeates by Ion Chromatography
- D5795 - Standard Test Method for Determination of Liquid Water Absorption of Coated Hardboard and Other Composite Wood Products Via "Cobb Ring" Apparatus
- D5796 - Standard Test Method for Measurement of Dry Film Thickness of Thin Film Coil-Coated Systems by Destructive Means Using a Boring Device
- D5797 - Standard Specification for Fuel Methanol M70-M85 for Automotive Spark-Ignition Engines
- D5798 - Standard Specification for Fuel Ethanol (Ed75-Ed85) for Automotive Spark-Ignition Engines
- D5799 - Standard Test Method for Determination of Peroxides in Butadiene
- D5800 - Standard Test Method for Evaporation Loss of Lubricating Oils by the Noack Method
- D5801 - Standard Test Method for Toughness and Tenacity of Bituminous Materials
- D5802 - Standard Test Method for Sorption of Bibulous Paper Products (Sorptive Rate and Capacity Using Gravimetric Principles)
- D5803 - Standard Test Method for Tensile Strength at Zero-Span ("Wet Zero-Span Tensile")
- D5804 - Standard Test Methods for Zero-Span Tensile Strength ("Dry Zero-Span Tensile")
- D5805 - Standard Test Method for Rubber from Synthetic Sources-Carbon Black in Masterbatches
- D5806 - Standard Test Method for Disinfectant Quaternary Ammonium Salts by Potentiometric Titration
- D5807 - Standard Practice for Evaluating the Overpressurization Characteristics of Inflatable Restraint Cushions
- D5808 - Standard Test Method for Determining Organic Chloride in Aromatic Hydrocarbons and Related Chemicals by Microcoulometry
- D5810 - Standard Guide for Spiking into Aqueous Samples
- D5811 - Standard Test Method for Strontium-90 in Water
- D5812 - Standard Test Method for Determination of Organochlorine Pesticides in Water by Capillary Column Gas Chromatography
- D5813 - Standard Specification for Cured-In-Place Thermosetting Resin Sewer Pipe

- D5814 - Standard Practice for Determination of Contamination in Recycled Poly(Ethylene Terephthalate) (PET) Flakes and Chips Using a Plaque Test
- D5815 - Standard Test Method for Determination of Phenolic Antioxidants and Erucamide Slip Additives in Linear Low-Density Polyethylene Using Liquid Chromatograph (LC)
- D5816 - Standard Test Methods for Carbon Black-External Surface Area by Multipoint Nitrogen Adsorption
- D5817 - Standard Practice for Carbon Black, Pelleted-Reduction and Blending of Gross Samples
- D5818 - Standard Practice for Obtaining Samples of Geosynthetics from a Test Section for Assessment of Installation Damage
- D5819 - Standard Guide for Selecting Test Methods for Experimental Evaluation of Geosynthetic Durability
- D5820 - Standard Practice for Pressurized Air Channel Evaluation of Dual Seamed Geomembranes
- D5821 - Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate
- D5822 - Standard Test Method for Determining Seam Strength in Inflatable Restraint Cushions
- D5823 - Standard Test Method for Tuft Height of Pile Floor Coverings
- D5824 - Standard Test Method for Determining Resistance to Delamination of Adhesive Bonds in Overlay-Wood Core Laminates Exposed to Heat and Water
- D5826 - Standard Tables of Body Measurements for Children, Sizes 2 to 6x/7
- D5827 - Standard Test Method for Analysis of Engine Coolant for Chloride and Other Anions by Ion Chromatography
- D5829 - Standard Guide for Preparing a Training Program for Environmental Analytical Laboratories
- D5830 - Standard Test Method for Solvents Analysis in Hazardous Waste Using Gas Chromatography
- D5831 - Standard Test Method for Screening Fuels in Soils
- D5832 - Standard Test Method for Volatile Matter Content of Activated Carbon Samples
- D5833 - Standard Guide for Source Reduction Reuse, Recycling, or Disposal of Steel Cans
- D5834 - Standard Guide for Source Reduction Reuse, Recycling, and Disposal of Solid and Corrugated Fiberboard (Cardboard)
- D5835 - Standard Practice for Sampling Stationary Source Emissions for the Automated Determination of Gas Concentrations
- D5836 - Standard Test Method for Determination of 2,4-Toluene Diisocyanate (2,4-TDI) and 2,6-Toluene Diisocyanate (2,6-TDI) in Workplace Atmospheres (1-2 PP Method)
- D5837 - Standard Test Method for Furanic Compounds in Electrical Insulating Liquids by High-Performance Liquid Chromatography (HPLC)
- D5839 - Standard Test Method for Trace Element Analysis of Hazardous Waste Fuel by Energy-Dispersive X-Ray Fluorescence Spectrometry
- D5840 - Standard Specification for Type II Polymer Modified Asphalt Cement for Use in Pavement Construction
- D5841 - Standard Specification for Type III Polymer Modified Asphalt Cement for Use in Pavement Construction
- D5842 - Standard Practice for Sampling and Handling of Fuels for Volatility Measurement
- D5843 - Standard Guide for Application of Fully Adhered Vulcanized Rubber Sheets Used in Waterproofing
- D5844 - Standard Test Method for Evaluation of Automotive Engine Oils for Inhibition of Rusting (Sequence IID)
- D5845 - Standard Test Method for Determination of MTBE, ETBE, TAME, DIPE, Methanol, Ethanol and tert-Butanol in Gasoline by Infrared Spectroscopy
- D5846 - Standard Test Method for Universal Oxidation Test for Hydraulic and Turbine Oils Using the Universal Oxidation Test Apparatus
- D5847 - Standard Practice for Writing Quality Control Specifications for Standard Test Methods for Water Analysis
- D5848 - Standard Test Method for Mass Per Unit Area of Pile Yarn Floor Coverings
- D5849 - Standard Test Method for Evaluating Resistance of Modified, Bituminous Roofing

Membranes to Cyclic Joint Displacement

- D5850 - Standard Test Method for (Analytical Procedure) Determining Transmissivity, Storage Coefficient, and Anisotropy Ratio from a Network of Partially Penetrating Wells
- D5851 - Standard Guide for Planning and Implementing a Water Monitoring Program
- D5852 - Standard Test Method for Erodibility Determination of Soil in the Field or in the Laboratory by the Jet Index Method
- D5853 - Standard Test Method for Pour Point of Crude Oils
- D5854 - Standard Practice for Mixing and Handling of Liquid Samples of Petroleum and Petroleum Products
- D5855 - Standard Test Method for (Analytical Procedure) for Determining Transmissivity and Storage Coefficient of a Confined Nonleaky or Leaky Aquifer by Constant Drawdown Method in a Flowing Well
- D5856 - Standard Test Method for Measurement of Hydraulic Conductivity of Porous Material Using a Rigid-Wall, Compaction-Mold Permeameter
- D5857 - Standard Specification for Propylene Plastic Injection and Extrusion Materials Using ISO Protocol and Methodology
- D5858 - Standard Guide for Calculating In Situ Equivalent Elastic Moduli of Pavement Materials Using Layered Elastic Theory
- D5859 - Standard Test Method for Determining the Traction of Footwear on Painted Surfaces Using the Variable Incidence Tester
- D5860 - Standard Test Method for Evaluation of the Effect of Water Repellent Treatments on Freeze-Thaw Resistance of Hydraulic Cement Mortar Specimens
- D5861 - Standard Guide for Significance of Particle Size Measurements of Coating Powders
- D5862 - Standard Test Method for Evaluation of Engine Oils in Two-Stroke Cycle Turbo-Supercharged 6V92TA Diesel Engine
- D5863 - Standard Test Methods for Determination of Nickel, Vanadium, Iron, and Sodium in Crude Oils and Residual Fuels by Flame Atomic Absorption Spectrometry
- D5864 - Standard Test Method for Determining Aerobic Aquatic Biodegradation of Lubricants or Their Components
- D5865 - Standard Test Method for Gross Calorific Value of Coal and Coke
- D5866 - Standard Test Method for Neps in Cotton Fibers (AFIS-N Instrument)
- D5867 - Standard Test Methods for Measurement of Physical Properties of Cotton Fibers by High Volume Instruments
- D5868 - Standard Test Method for Lap Shear Adhesion for Fiber Reinforced Plastic (FRP) Bonding
- D5869 - Standard Practice for Dark Oven Heat Exposure of Bituminous Materials
- D5870 - Standard Practice for Calculating Property Retention Index of Plastics
- D5871 - Standard Specification for Benzene for Cyclohexane Feedstock
- D5872 - Standard Guide for Use of Casing Advancement Drilling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices
- D5873 - Standard Test Method for Determination of Rock Hardness by Rebound Hammer Method
- D5874 - Standard Test Method for Determination of the Impact Value (IV) of a Soil
- D5875 - Standard Guide for Use of Cable-Tool Drilling and Sampling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices
- D5876 - Standard Guide for Use of Direct Rotary Wireline Casing Advancement Drilling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices
- D5877 - Standard Guide for Displaying Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements-Diagrams Based on Data Analytical Calculations
- D5878 - Standard Guide for Using Rock Mass Classification Systems for Engineering Purposes
- D5879 - Standard Practice for Surface Site Characterization for On-Site Septic Systems
- D5880 - Standard Guide for Subsurface Flow and Transport Modeling
- D5881 - Standard Test Method for (Analytical Procedure) Determining Transmissivity of Confined Nonleaky Aquifers by Critically Damped Well Response to Instantaneous Change in Head (Slug)
- D5882 - Standard Test Method for Low Strain Integrity Testing of Piles
- D5883 - Standard Guide for Use of Rotary Kiln Produced Expanded Shale, Clay or Slate (ESCS) as a Mineral Amendment in Topsoil Used for Landscaping and Related Purposes

- D5885 - Standard Test Method for Oxidative Induction Time of Polyolefin Geosynthetics by High-Pressure Differential Scanning Calorimetry
- D5886 - Standard Guide for Selection of Test Methods to Determine Rate of Fluid Permeation Through Geomembranes for Specific Applications
- D5887 - Standard Test Method for Measurement of Index Flux Through Saturated Geosynthetic Clay Liner Specimens Using a Flexible Wall Permeameter
- D5888 - Standard Guide for Storage and Handling of Geosynthetic Clay Liners
- D5889 - Standard Practice for Quality Control of Geosynthetic Clay Liners
- D5890 - Standard Test Method for Swell Index of Clay Mineral Component of Geosynthetic Clay Liners
- D5891 - Standard Test Method for Fluid Loss of Clay Component of Geosynthetic Clay Liners
- D5892 - Standard Specification for Type IV Polymer-Modified Asphalt Cement for Use in Pavement Construction
- D5893 - Standard Specification for Cold Applied, Single Component, Chemically Curing Silicone Joint Sealant for Portland Cement Concrete Pavements
- D5894 - Standard Practice for Cyclic Salt Fog/UV Exposure of Painted Metal, (Alternating Exposures in a Fog/Dry Cabinet and a UV/Condensation Cabinet)
- D5895 - Standard Test Methods for Measuring Times of Drying or Curing During Film Formation of Organic Coatings Using Mechanical Recorders
- D5896 - Standard Test Method for Carbohydrate Distribution of Cellulosic Materials
- D5897 - Standard Test Method for Determination of Percent Hydroxyl on Cellulose Esters by Potentiometric Titration-Alternative Method
- D5898 - Standard Guide for Standard Details for Adhered Sheet Waterproofing
- D5899 - Standard Classification System for Rubber Compounding Materials for Use in Computer Material Management Systems
- D5900 - Standard Specification for Physical and Chemical Properties of Industry Reference Materials (IRM)
- D5901 - Standard Test Method for Freezing Point of Aviation Fuels (Automated Optical Method)
- D5902 - Standard Test Method for Rubber-Determination of Residual Unsaturation in Hydrogenated Nitrile Rubber (HNBR) by Iodine Value
- D5903 - Standard Guide for Planning and Preparing for a Groundwater Sampling Event
- D5904 - Standard Test Method for Total Carbon, Inorganic Carbon, and Organic Carbon in Water by Ultraviolet, Persulfate Oxidation, and Membrane Conductivity Detection
- D5905 - Standard Practice for the Preparation of Substitute Wastewater
- D5906 - Standard Guide for Measuring Horizontal Positioning During Measurements of Surface Water Depths
- D5907 - Standard Test Method for Filterable and Nonfilterable Matter in Water
- D5908 - Standard Test Method for Resin Binder Distribution and Binder Penetration Analysis of Polyester Nonwoven Fabrics
- D5909 - Standard Test Method for Drying Time of Oxidative-Drying Printing Inks by Squalene Resistance
- D5910 - Standard Test Method for Determination of Free Formaldehyde in Emulsion Polymers by Liquid Chromatography
- D5911 - Standard Practice for Minimum Set of Data Elements to Identify a Soil Sampling Site
- D5912 - Standard Test Method for (Analytical Procedure) Determining Hydraulic Conductivity of an Unconfined Aquifer by Overdamped Well Response to Instantaneous Change in Head (Slug)
- D5913 - Standard Test Method for Evaluation of Cleanability of Paint Brushes
- D5916 - Standard Test Method for Detection and Enumeration of Clostridium perfringens from Water and Extracted Sediments by Membrane Filtration (MF)
- D5917 - Standard Test Method for Trace Impurities in Monocyclic Aromatic Hydrocarbons by Gas Chromatography and External Calibration
- D5918 - Standard Test Methods for Frost Heave and Thaw Weakening Susceptibility of Soils
- D5919 - Standard Practice for Determination of Adsorptive Capacity of Activated Carbon by a Micro-Isotherm Technique for Adsorbates at ppb Concentrations
- D5920 - Standard Test Method [Analytical Procedure] for Tests of Anisotropic Unconfined Aquifers

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D5921 - Standard Practice for Subsurface Site Characterization of Test Pits for On-Site Septic Systems

D5922 - Standard Guide for Analysis of Spatial Variation in Geostatistical Site Investigations

D5923 - Standard Guide for Selection of Kriging Methods in Geostatistical Site Investigations

D5924 - Standard Guide for Selection of Simulation Approaches in Geostatistical Site Investigations

D5925 - Standard Practice for Preliminary Sizing and Delineation of Soil Absorption Field Areas for On-Site Septic Systems

D5926 - Standard Specification for Poly (Vinyl Chloride) (PVC) Gaskets for Drain, Waste, and Vent (DWV), Sewer, Sanitary, and Storm Plumbing Systems

D5927 - Standard Specification for Thermoplastic Polyester (TPES) Injection and Extrusion Materials Based on ISO Test Methods

D5928 - Standard Test Method for Screening of Waste for Radioactivity

D5929 - Standard Test Method for Determining Biodegradability of Materials Exposed to Municipal Solid Waste Composting Conditions by Compost Respirometry

D5930 - Standard Test Method for Thermal Conductivity of Plastics by Means of a Transient Line-Source Technique

D5931 - Standard Test Method for Density and Relative Density of Engine Coolant Concentrates and Aqueous Engine Coolants by Digital Density Meter

D5932 - Standard Test Method for Determination of 2,4-Toluene Diisocyanate (2,4-TDI) and 2,6-Toluene Diisocyanate (2,6-TDI) in Air (with 9-(N-Methylaminomethyl) Anthracene Method) (MAMA) in the Workplace

D5933 - Standard Specification for 2 5/8-in. and 4-in. Diameter Metal Shear Plates for Use in Wood Constructions

D5934 - Standard Test Method for Determination of Modulus of Elasticity for Rigid and Semi-Rigid Plastic Specimens by Controlled Rate of Loading Using Three-Point Bending

D5946 - Standard Test Method for Corona-Treated Polymer Films Using Water Contact Angle Measurements

D5947 - Standard Test Methods for Physical Dimensions of Solid Plastics Specimens

D5948 - Standard Specification for Molding Compounds, Thermosetting

D5949 - Standard Test Method for Pour Point of Petroleum Products (Automatic Pressure Pulsing Method)

D5950 - Standard Test Method for Pour Point of Petroleum Products (Automatic Tilt Method)

D5951 - Standard Practice for Preparing Residual Solids Obtained After Biodegradability Standard Methods for Plastics in Solid Waste for Toxicity and Compost Quality Testing

D5952 - Standard Guide for Inspecting Water Systems for Legionellae and Investigating Possible Outbreaks of Legionellosis (Legionnaires' Disease or Pontiac Fever)

D5953M - Standard Test Method for Determination of Non-Methane Organic Compounds (NMOC) in Ambient Air Using Cryogenic Preconcentration and Direct Flame Ionization Detection Method (Metric)

D5954 - Standard Test Method for Mercury Sampling and Measurement in Natural Gas by Atomic Absorption Spectroscopy

D5955 - Standard Test Methods for Estimating Contribution of Environmental Tobacco Smoke to Respirable Suspended Particles Based on UVPM and FPM

D5956 - Standard Guide for Sampling Strategies for Heterogeneous Wastes

D5957 - Standard Guide for Flood Testing Horizontal Waterproofing Installations

D5958 - Standard Practices for Preparation of Oil-Based Ink Resin Solutions

D5959 - Standard Test Method for Bulk Density of Level Paintbrush Filaments

D5960 - Standard Specification for Technical Grade Ethylene Dichloride

D5961/D5961M - Standard Test Method for Bearing Response of Polymer Matrix Composite Laminates

D5962 - Standard Guide for Maintaining Unqualified Coatings (Paints) Within Level I Areas of a Nuclear Power Facility

D5964 - Standard Practice for Rubber IRM 902 and IRM 903 Replacement Oils for ASTM No. 2 and ASTM No. 3 Oils

D5965 - Standard Test Methods for Specific Gravity of Coating Powders
D5966 - Standard Test Method for Evaluation of Engine Oils for Roller Follower Wear in Light-Duty Diesel Engine
D5967 - Standard Test Method for Evaluation of Diesel Engine Oils in T-8 Diesel Engine
D5968 - Standard Test Method for Evaluation of Corrosiveness of Diesel Engine Oil
D5969 - Standard Test Method for Corrosion-Preventive Properties of Lubricating Greases in Presence of Dilute Synthetic Sea Water Environments
D5970 - Standard Practice for Deterioration of Geotextiles from Outdoor Exposure
D5971 - Standard Practice for Sampling Freshly Mixed Controlled Low-Strength Material
D5972 - Standard Test Method for Freezing Point of Aviation Fuels (Automatic Phase Transition Method)
D5973 - Standard Specification for Elastomeric Strip Seals with Steel Locking Edge Rails Used in Expansion Joint Sealing
D5974 - Standard Test Methods for Fatty and Rosin Acids in Tall Oil Fractionation Products by Capillary Gas Chromatography
D5975 - Standard Test Method for Determining the Stability of Compost by Measuring Oxygen Consumption
D5976 - Standard Specification for Type I Polymer Modified Asphalt Cement for Use in Pavement Construction
D5977 - Standard Specification for High Load Rotational Spherical Bearings for Bridges and Structures
D5978 - Standard Guide for Maintenance and Rehabilitation of Ground-Water Monitoring Wells
D5979 - Standard Guide for Conceptualization and Characterization of Ground-Water Systems
D5980 - Standard Guide for Selection and Documentation of Existing Wells for Use in Environmental Site Characterization and Monitoring
D5981 - Standard Guide for Calibrating a Ground-Water Flow Model Application
D5982 - Standard Test Method for Determining Cement Content of Fresh Soil-Cement (Heat of Neutralization Method)
D5983 - Standard Specification for Methyl Tertiary-Butyl Ether (MTBE) for Downstream Blending for Use in Automotive Spark-Ignition Engine Fuel
D5984 - Standard Test Method for Semi-Quantitative Field Test Method for Base Number in Petroleum Products by Color-Indicator Titration
D5985 - Standard Test Method for Pour Point of Petroleum Products (Rotational Method)
D5986 - Standard Test Method for Determination of Oxygenates, Benzene, Toluene, C8-C12 Aromatics and Total Aromatics in Finished Gasoline by Gas Chromatography/Fourier Transform Infrared Spectroscopy
D5987 - Standard Test Method for Total Fluorine in Coal and Coke by Pyrohydrolytic Extraction and Ion Selective Electrode or Ion Chromatograph Methods
D5988 - Standard Test Method for Determining Aerobic Biodegradation in Soil of Plastic Materials or Residual Plastic Materials After Composting
D5989 - Standard Specification for Extruded and Monomer Cast Shapes Made from Nylon (PA)
D5990 - Standard Classification System for Polyketone Injection and Extrusion Materials (PK)
D5991 - Standard Practice for Separation and Identification of Poly(Vinyl Chloride) (PVC) Contamination in Poly(Ethylene Terephthalate) (PET) Flake
D5993 - Standard Test Method for Measuring Mass Per Unit of Geosynthetic Clay Liners
D5994 - Standard Test Method for Measuring Core Thickness of Textured Geomembrane
D5995 - Standard Guide for Environmental Site Characterization in Cold Regions
D5996 - Standard Test Method for Measuring Anionic Contaminants in High-Purity Water by On-Line Ion Chromatography
D5997 - Standard Test Method for On-Line Monitoring of Total Carbon, Inorganic Carbon in Water by Ultraviolet, Persulfate Oxidation, and Membrane Conductivity Detection
D5998 - Standard Specification for Molded Polyethylene Shipping and Storage Drums
D5999 - Standard Test Method for Noninterference of Adhesives in Repulping
D6000 - Standard Guide for Presentation of Water-Level Information From Ground-Water Sites
D6001 - Standard Guide for Direct-Push Water Sampling for Geoenvironmental Investigations

- D6002 - Standard Guide for Assessing the Compostability of Environmentally Degradable Plastics
- D6003 - Standard Test Method for Determining Weight Loss From Plastic Materials Exposed to Simulated Municipal Solid-Waste (MSW) Aerobic Compost Environment
- D6004 - Standard Test Method for Determining Adhesive Shear Strength of Carpet Adhesives
- D6005 - Standard Test Method for Determining Slump Resistance of Carpet Adhesives
- D6006 - Standard Guide for Assessing Biodegradability of Hydraulic Fluids
- D6007 - Standard Test Method for Determining Formaldehyde Concentration in Air from Wood Products Using a Small Scale Chamber
- D6008 - Standard Practice for Conducting Environmental Baseline Surveys
- D6009 - Standard Guide for Sampling Waste Piles
- D6010 - Standard Practice for Closed Vessel Microwave Solvent Extraction of Organic Compounds from Solid Matrices
- D6011 - Standard Test Method for Determining the Performance of a Sonic Anemometer/Thermometer
- D6012 - Standard Test Method for Determination of Resistance of Glove Leather to Bleeding
- D6013 - Standard Test Method for Determination of Area Stability of Leather to Laundering
- D6014 - Standard Test Method for Determination of Dynamic Water Absorption of Leather Surfaces
- D6015 - Standard Test Method for Static Water Absorption of Leather
- D6016 - Standard Test Method for Determination of Nitrogen, Water Extractable in Leather
- D6017 - Standard Test Method for Determination of Magnesium Sulfate (Epsom Salt) in Leather
- D6018 - Standard Test Method for Determining the Presence of Lead Salts in Leather
- D6019 - Test Method for Determination of Chromic Oxide in Basic Chromium Tanning Liquors (Ammonium Persulfate Oxidation)
- D6020 - Standard Practice for Calculation of (Non-Mineral) Combined Tanning Agents and Degree of Tannage
- D6021 - Standard Test Method for Measurement of Total Hydrogen Sulfide in Residual Fuels by Multiple Headspace Extraction and Sulfur Specific Detection
- D6022 - Standard Practice for Calculation of Permanent Shear Stability Index
- D6023 - Standard Test Method for Unit Weight, Yield, Cement Content, and Air Content (Gravimetric) of Controlled Low Strength Material (CLSM)
- D6024 - Standard Test Method for Ball Drop on Controlled Low Strength Material (CLSM) to Determine Suitability for Load Application
- D6025 - Standard Guide for Developing and Evaluating Ground-Water Modeling Codes
- D6026 - Standard Practice for Using Significant Digits in Calculating and Reporting Geotechnical Test Data
- D6027 - Standard Test Method for Calibrating Linear Displacement Transducers for Geotechnical Purposes
- D6028 - Standard Test Method (Analytical Procedure) for Determining Hydraulic Properties of a Confined Aquifer Taking into Consideration Storage of Water in Leaky Confining Beds by Modified Hantush Method
- D6029 - Standard Test Method (Analytical Procedure) for Determining Hydraulic Properties of a Confined Aquifer and a Leaky Confining Bed with Negligible Storage by the Hantush-Jacob Method
- D6030 - Standard Guide for Selection of Methods for Assessing Ground Water or Aquifer Sensitivity and Vulnerability
- D6031 - Standard Test Method for Logging In Situ Moisture Content and Density of Soil and Rock by the Nuclear Method in Horizontal, Slanted, and Vertical Access Tubes
- D6032 - Standard Test Method for Determining Rock Quality Designation (RQD) of Rock Core
- D6033 - Standard Guide for Describing the Functionality of a Ground-Water Modeling Code
- D6034 - Standard Test Method (Analytical Procedure) for Determining the Efficiency of a Production Well in a Confined Aquifer from a Constant Rate Pumping Test
- D6035 - Standard Test Method for Determining the Effect of Freeze-Thaw on Hydraulic Conductivity of Compacted or Undisturbed Soil Specimens Using a Flexible Wall Permeameter
- D6036 - Standard Guide for Displaying the Results of Chemical Analysis of Ground Water for Major Ions and Trace Elements-Use of Maps
- D6037 - Standard Test Methods for Dry Abrasion Mar Resistance of High Gloss Coatings

- D6038 - Standard Test Method for Determining the Compatibility of Resin/Solvent Mixtures by Precipitation Temperature
- D6039/D6039M - Standard Specification for Crates, Wood, Open and Covered
- D6040 - Standard Guide to Standard Test Methods for Unsintered Polytetrafluoroethylene (PTFE) Extruded Film or Tape
- D6041 - Standard Specification for Contact-Molded "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Corrosion Resistant Pipe and Fittings
- D6042 - Standard Test Method for Determination of Phenolic Antioxidants and Erucamide Slip Additives in Polypropylene Homopolymer Formulations Using Liquid Chromatography (LC)
- D6043 - Standard Guide for Selection of Permanent and Durable Artist's Paper
- D6044 - Standard Guide for Representative Sampling for Management of Waste and Contaminated Media
- D6045 - Standard Test Method for Color of Petroleum Products by the Automatic Tristimulus Method
- D6046 - Standard Classification of Hydraulic Fluids for Environmental Impact
- D6047 - Standard Test Methods for Rubber, Raw--Determination of 5-Ethylidenenorbornene (ENB) or Dicyclopentadiene (DCPD) in Ethylene-Propylene-Diene (EPDM) Terpolymers
- D6048 - Standard Practice for Stress Relaxation Testing of Raw Rubber, Unvulcanized Rubber Compounds, and Thermoplastic Elastomers
- D6049 - Standard Test Method for Rubber Property--Measurement of the Viscous and Elastic Behavior of Unvulcanized Raw Rubbers and Rubber Compounds by Compression Between Parallel Plates
- D6050 - Standard Test Method for Determination of Insoluble Solids in Organic Liquid Hazardous Waste
- D6051 - Standard Guide for Composite Sampling and Field Subsampling for Environmental Waste Management Activities
- D6052 - Standard Test Method for Preparation and Elemental Analysis of Liquid Hazardous Waste by Energy-Dispersive X-Ray Fluorescence
- D6053 - Standard Test Method for Determination of Volatile Organic Compound (VOC) Content of Electrical Insulating Varnishes
- D6054 - Standard Practice for Conditioning Electrical Insulating Materials for Testing
- D6055 - Standard Test Methods for Mechanical Handling of Unitized Loads and Large Shipping Cases and Crates
- D6056 - Standard Test Method for Determining Concentration of Airborne Single-Crystal Ceramic Whiskers in the Workplace Environment by Transmission Electron Microscopy
- D6057 - Standard Test Method for Determining Concentration of Airborne Single-Crystal Ceramic Whiskers in the Workplace Environment by Phase Contrast Microscopy
- D6058 - Standard Practice for Determining Concentration of Airborne Single-Crystal Ceramic Whiskers in the Workplace Environment
- D6059 - Standard Test Method for Determining Concentration of Airborne Single-Crystal Ceramic Whiskers in the Workplace Environment by Scanning Electron Microscopy
- D6060 - Standard Practice for Sampling of Process Vents With a Portable Gas Chromatograph
- D6061 - Standard Practice for Evaluating the Performance of Respirable Aerosol Samplers
- D6062M - Standard Guide for Personal Samplers of Health-Related Aerosol Fractions [Metric]
- D6063 - Standard Guide for Sampling of Drums and similar Containers by Field Personnel
- D6064 - Standard Specification for HFC-227ea, 1,1,1,2,3,3,3-Heptafluoropropane (CF₃CHF₂CF₃)
- D6065 - Standard Practice for Handling, Transportation, and Storage of HFC-227ea 1,1,1,2,3,3,3-Heptafluoropropane (CF₃CHF₂CF₃)
- D6066 - Standard Practice for Determining the Normalized Penetration Resistance of Sands for Evaluation of Liquefaction Potential
- D6067 - Standard Guide for Using the Electronic Cone Penetrometer for Environmental Site Characterization
- D6068 - Standard Test Method for Determining J-R Curves of Plastic Materials
- D6069 - Standard Test Method for Trace Nitrogen in Aromatic Hydrocarbons by Oxidative

Combustion and Reduced Pressure Chemiluminescence Detection

D6070 - Standard Test Methods for Physical Properties of Smooth-Wall, Coilable, Polyethylene (PE) Conduit (Duct) for Preassembled Wire and Cable

D6071 - Standard Test Method for Low Level Sodium in High Purity Water by Graphite Furnace Atomic Absorption Spectroscopy

D6072 - Standard Guide for Obtaining Samples of Geosynthetic Clay Liners

D6073 - Standard Test Method for Relative Setting of Heatset Printing Inks by the Sinvatrol Tester

D6074 - Standard Guide for Characterizing Hydrocarbon Lubricant Base Oils

D6075 - Standard Test Method for Cracking Resistance of Leather

D6076 - Standard Test Method for Shrinkage Temperature of Leather

D6077 - Standard Test Method for Trapezoid Tearing Strength of Leather

D6078 - Standard Test Method for Evaluating Lubricity of Diesel Fuels by the Scuffing Load Ball-on-Cylinder Lubricity Evaluator (SLBOCLE)

D6079 - Standard Test Method for Evaluating Lubricity of Diesel Fuels by the High-Frequency Reciprocating Rig (HFRR)

D6080 - Standard Practice for Defining the Viscosity Characteristics of Hydraulic Fluids

D6081 - Standard Practice for Aquatic Toxicity Testing of Lubricants: Sample Preparation and Results Interpretation

D6082 - Standard Test Method for High Temperature Foaming Characteristics of Lubricating Oils

D6083 - Standard Specification for Liquid Applied Acrylic Coating Used in Roofing

D6084 - Standard Test Method for Elastic Recovery of bituminuous Materials by Ductilometer

D6085 - Standard Practice for Sampling in Rubber Testing--Terminology and Basic Concepts

D6086 - Standard Test Methods for Carbon Black--Compressed Volume Index

D6087 - Standard Test Method for Evaluating Asphalt-Covered Concrete Bridge Decks Using Ground Penetrating Radar

D6088 - Standard Practice for Installation of Geocomposite Pavement Drains

D6089 - Standard Guide for Documenting a Ground-Water Sampling Event

D6090 - Standard Test Method for Softening Point Resins (Mettler Cup and Ball Method)

D6091 - Standard Practice for 99 %/95 % Interlaboratory Detection Estimate (IDE) for Analytical Methods with Negligible Calibration Error

D6092 - Standard Practice for Specifying Standard Sizes of Stone for Erosion Control

D6093 - Standard Test Method for Percent Volume Nonvolatile Matter in Clear or Pigmented Coatings Using a Helium Gas Pycnometer

D6094 - Standard Guide to Assess the Compostability of Environmentally Degradable Nonwoven Fabrics

D6095 - Standard Test Method for Volume Resistivity for Extruded Crosslinked and Thermoplastic Semiconducting Conductor and Insulation Shielding Materials

D6096 - Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 90°C Operation

D6097 - Standard Test Method for Relative Resistance to Vented Water-Tree Growth in Solid Dielectric Insulating Materials

- D6098 - Standard Specification for Extruded and Compression Molded Shapes Made from Polycarbonate (PC)
- D6099 - Standard Test Method for Polyurethane Raw Materials: Determination of Acidity in Moderate to High Acidity Aromatic Isocyanates
- D6100 - Standard Specification for Extruded, Compression Molded and Injection Molded Acetal Shapes (POM)
- D6101 - Standard Test Method for Equivalent Black Area (EBA) of Dirt in Pulp, Paper and Paperboard by Image Analysis
- D6102 - Standard Guide for Installation of Geosynthetic Clay Liners
- D6103 - Standard Test Method for Flow Consistency of Controlled Low Strength Material (CLSM)
- D6104 - Standard Practice for Determining the Performance of Oil/Water Separators Subjected to Surface Run-Off
- D6105 - Standard Practice for Application of Electrical Discharge Surface Treatment (Activation) of Plastics for Adhesive Bonding
- D6106 - Standard Guide for Establishing the Nomenclature of Ground-Water Aquifers
- D6107 - Standard Specification for Stop-Leak Additive for Engine Coolants Used in Light Duty Service
- D6108 - Standard Test Method for Compressive Properties of Plastic Lumber and Shapes
- D6109 - Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastic Lumber
- D6110 - Standard Test Methods for Determining the Charpy Impact Resistance of Notched Specimens of Plastics
- D6111 - Standard Test Method for Bulk Density and Specific Gravity of Plastic Lumber and Shapes by Displacement
- D6112 - Standard Test Methods for Compressive and Flexural creep and Creep-Rupture of Plastic Lumber and Shapes
- D6113 - Standard Test Method for Using a Cone Calorimeter to Determine Fire-Test Response Characteristics of Insulating Materials Contained in Electrical or Optical Fiber Cables
- D6114 - Standard Specification for Asphalt-Rubber Binder
- D6115 - Standard Test Method for Mode I Fatigue Delamination Growth Onset of Unidirectional Fiber-Reinforced Polymer Matrix Composites
- D6116 - Standard Test Method for Blocking
- D6117 - Standard Test Methods for Mechanical Fasteners In Plastic Lumber and Shapes
- D6119 - Standard Practice for Creating Surface Appearance Changes in Pile Yarn Floor Covering from Foot Traffic
- D6120 - Standard Test Method for Electrical resistivity of Anode and Cathode Carbon Material at Room Temperature
- D6121 - Standard Test Method for Evaluation of the Load Carrying Capacity of Lubricants Under Conditions of Low Speed and High Torque Used for Final Hypoid Drive Axles
- D6122 - Standard Practice for Validation of Multivariate Process Infrared Spectrophotometers
- D6123/D6123M - Standard Specification for Pressure-Sensitive Tape for Light-Duty Packaging and General Purpose Masking
- D6124 - Standard Test Method for Residual Powder on Medical Gloves
- D6125 - Standard Test Method for Bending Resistance of Paper and Paperboard (Gurley Type Tester)
- D6126 - standard Specification for HFC-23 (Trifluoromethane, CHF₃)
- D6127 - Standard Practice for Handling; Transportation, and Storage of HFC-23 (FE-13TM),

Trifluoromethane, CHF_3)

- D6128 - Standard Shear Testing Method for Bulk Solids Using the Jenike Shear Cell
- D6129 - Standard Test Method for Silicon in Engine Coolant Concentrates by Atomic Absorption Spectroscopy
- D6130 - Standard Test Method for Determination of Silicon and Other Elements in Engine Coolant by Inductively Coupled Plasma-Atomic Emission Spectroscopy
- D6131 - Standard Test Method for Evaluating the Relative Tint Undertone of Titanium Dioxide Pigments
- D6132 - Standard Test Method for Nondestructive Measurement of Dry Film Thickness of Applied Organic Coatings Over Concrete Using an Ultrasonic Gage
- D6133 - Standard Test Method for Acetone Content of Solvent-Reducible and Water-Reducible Paints, Coatings, Resins, and Raw Materials by Direct Injection Into a Gas Chromatograph
- D6134 - Standard Specification for Vulcanized Rubber Sheets Used in Waterproofing Systems
- D6135 - Standard Practice for Application of Self-Adhering Modified Bituminous Waterproofing
- D6136 - Standard Test Method for Kerosene Number of Unsaturated (Dry) Felt by the Vacuum Method
- D6137 - Standard Test Method for Sulfuric Acid Resistance of Polymer Linings for Flue Gas Desulfurization Systems
- D6138 - Standard Test Method for Determination of Corrosion-Preventive Properties of Lubricating Greases Under Dynamic Wet Conditions (Emcor Test)
- D6139 - Standard Test Method for Determining the Aerobic Aquatic Biodegradation of Lubricants or Their Components Using the Gledhill Shake Flask
- D6141 - Standard Guide for Screening the Clay Portion of a Geosynthetic Clay Liner (GCL) for Chemical Compatibility to Liquids
- D6142 - Standard Test Method for Analysis of Phenol by Capillary Gas Chromatography
- D6143 - Standard Test Method for Iron Content of Bisphenol A (4,4' - Isopropylidenediphenol)
- D6144 - Standard Test Method for Analysis of AMS (alpha-Methylstyrene) by Capillary Gas Chromatography
- D6145 - Standard Guide for Monitoring Sediment in Watersheds
- D6146 - Standard Guide for Monitoring Aqueous Nutrients in Watersheds
- D6147 - Test Method for Vulcanized Rubber and Thermoplastic Elastomer-Determination of Force Decay (Stress Relaxation) in Compression
- D6148 - Standard Practice for the Separation and Examination of Stickies
- D6149 - Standard Specification for Newsprint Including Newsprint Manufactured from Recycled Fiber
- D6150 - Standard Test Method for Estimating Processing Losses of Plastics and Organosols Due to Volatility
- D6151 - Standard Practice for Using Hollow-Stem Augers for Geotechnical Exploration and Soil Sampling
- D6152 - Standard Specification for SEBS-Modified Mopping Asphalt Used in Roofing
- D6153 - Standard Specification for Materials for Bridge Deck Waterproofing Membrane Systems
- D6154 - Standard Specification for Chemically Modified Asphalt Cement for Use in Pavement Construction
- D6155 - Standard Specification for Nontraditional Coarse Aggregates for Bituminous Paving Mixtures
- D6156 - Standard Practice for Use of Reversed-Phase High Performance Liquid Chromatographic Systems
- D6157 - Standard Practice for Determining the Performance of Oil/Water Separators Subjected to a Sudden Release
- D6158 - Standard Specification for Mineral Hydraulic Oils
- D6159 - Standard Test Method for Determination of Hydrocarbon Impurities in Ethylene by Gas Chromatography
- D6160 - Standard Test Method for Determination of Polychlorinated Biphenyls (PCBs) in Waste Materials by Gas Chromatography

- D6161 - Standard Terminology Used for Crossflow Microfiltration, Ultrafiltration, Nanofiltration, and Reverse Osmosis Membrane Processes
- D6162 - Standard Specification for Styrene Butadiene Styrene (SBS) Modified Bituminous Sheet Materials Using a Combination of Polyester and Glass Fiber Reinforcements
- D6163 - Standard Specification for Styrene Butadiene Styrene (SBS) Modified Bituminous Sheet Materials Using Glass Fiber Reinforcements
- D6164 - Standard Specification for Styrene Butadiene Styrene (SBS) Modified Bituminous Sheet Materials Using Polyester Reinforcements
- D6165 - Standard Guide for the Comparison, Detection, and Identification of the Odors of Paints, Inks, and Related Materials
- D6166 - Standard Test Method for Color of Naval Stores and Related Products (Instrumental Determination of Gardner Color)
- D6167 - Standard Guide for Conducting Borehole Geophysical Logging: Mechanical Caliper
- D6168 - Standard Guide for Selection of the Minimum Set of Data Elements Required to Identify Locations Chosen for the Field Collection of Information to Describe Soil, Rock, and Their Contained Fluids
- D6169 - Standard Guide for Selection of Soil and Rock Sampling Devices Used With Drill Rigs for Environmental Investigations
- D6170 - Standard Guide for Selecting a Ground-Water Modeling Code
- D6171 - Standard Guide for Documenting a Ground-Water Modeling Code
- D6172 - Standard Test Method for Determining the Volume of Bulk Materials Using Contours or Cross Sections Created by Direct Operator Compilation Using Photogrammetric Procedures
- D6173 - Standard Test Method for Determination of Various Anionic Surfactant Actives by Potentiometric Titration
- D6174 - Standard Test Method for Inorganic Sulfate in Surfactants by Potentiometric Lead Titration
- D6175 - Standard Test Method for Radial Crush Strength of Extruded Catalyst Particles
- D6176M - Standard Practice for Measuring Surface Atmospheric Temperature with Electrical Resistance Temperature Sensors (Metric)
- D6177 - Standard Practice for Determining Emission Profiles of Volatile Organic Chemicals Emitted from Bedding Sets
- D6178 - Standard Practice for Estimation of Short-Term Inhalation Exposure to Volatile Organic Chemicals Emitted from Bedding Sets
- D6179 - Standard Test Methods for Rough Handling of Utilized Loads and Large Shipping Cases and Crates
- D6180 - Standard Test Method for Stability of Insulating Oils of Petroleum Origin Under Electrical Discharge
- D6181 - Standard Test Method for Measurement of Turbidity in Mineral Insulating Oil of Petroleum Origin
- D6182 - Standard Test Method for Flexibility and Adhesion of Finish on Leather
- D6183 - Standard Test Method for Tackness of Finish on Leather
- D6184 - Standard Test Method for Oil Separation from Lubricating Grease (Conical Sieve Method)
- D6185 - Standard Practice for Evaluating Compatibility of Binary Mixtures of Lubricating Greases
- D6186 - Standard Test Method for Oxidation Induction Time of Lubricating Oils by Pressure Differential Scanning Calorimetry (PDSC)
- D6187 - Standard Practice for Cone Penetrometer Technology Characterization of Petroleum Contaminated Sites with Nitrogen Laser-Induced Fluorescence
- D6188 - Standard Test Method for Viscosity of Cellulose by Cuprammonium Ball Fall
- D6189 - Standard Practice for Evaluating the Efficiency of Chemical Removers for Organic Coatings
- D6190 - Standard Test Method for Cathodic Disbonding of Pipeline Coatings by Laboratory Simulation of Soil Burial
- D6191 - Standard Test Method for Measurement of evolved Formaldehyde from Water Reducible Air-Dry Coatings
- D6192 - Standard Tables of Body Measurements for Girls, Sizes 7 to 16
- D6193 - Standard Practice for Stitches and Seams

- D6194 - Standard Test Method for Glow-Wire Ignition of Materials
- D6195 - Standard Test Methods for Loop Tack
- D6198 - Standard Guide for Transport Packaging Design
- D6199 - Standard Practice for Quality of Wood Members of Containers and Pallets
- D6200 - Standard Test Method for Determination of Cooling Characteristics of Quench Oils by Cooling Curve Analysis
- D6201 - Standard Test Method for Dynamometer Evaluation of Unleaded Spark-Ignition Engine Fuel for Intake Valve Deposit Formation
- D6202 - Standard Test Method for Automotive Engine Oils on the Fuel Economy of Passenger Cars and Light-Duty Trucks in the Sequence VIA Spark Ignition Engine
- D6203 - Standard Test Method for Thermal Stability of Way Lubricants
- D6204 - Standard Test Method for Rubber-Measurement of Unvulcanized Rheological Properties Using Rotorless Shear Rheometers
- D6205 - Standard Practice for Calibration of the James Static Coefficient of Friction Machine
- D6206 - Standard Practice for Sampling of Coating Films
- D6207 - Standard Test Method for Dimensional Stability of Fabrics to Changes in Humidity and Temperature
- D6208 - Standard Test Method for repassivation Potential of Aluminum and Its Alloys by Galvanostatic Measurement
- D6209 - Standard Test Method for Determination of Gaseous and Particulate Polycyclic Aromatic Hydrocarbons in Ambient Air (Collection on Sorbent-Backed Filters with Gas Chromatographic/Mass Spectrometric Analysis)
- D6210 - Standard Specification for Fully-Formulated Ethylene-Glycol-Base Engine Coolant for Heavy-Duty Engines
- D6211 - Standard Specification for Fully-Formulated Propylene-Glycol-Base Engine Coolant for Heavy-Duty Engines
- D6212 - Standard Test Method for Total Sulfur in Aromatic Compounds by Hydrogenolysis and Rateometric Calorimetry
- D6213 - Standard Practice for Tests to Evaluate the Chemical Resistance of Geogrids to Liquids
- D6214 - Standard Test Method for Determining the Integrity of Field Seams Used in Joining Geomembranes by Chemical Fusion Methods
- D6215 - Standard Guide for Removal of Oily Soils from Metal Surfaces
- D6216 - Standard Practice for Opacity Monitor Manufacturers to Certify Conformance with Design and Performance Specifications
- D6217 - Standard Test Method for Particulate Contamination in Middle Distillate Fuels by Laboratory Filtration
- D6221 - Standard Specification for Reinforced Bituminous Flashing Sheets for Roofing and Waterproofing
- D6222 - Standard Specification for Atactic Polypropylene (APP) Modified Bituminous Sheet Materials Using Polyester Reinforcements
- D6223 - Standard Specification for Atactic Polypropylene (APP) Modified Bituminous Sheet Materials Using a Combination of Polyester and Glass Fiber Reinforcements
- D6224 - Standard Practice for In-Service Monitoring of Lubricating Oil for Auxiliary Power Plant Equipment
- D6225 - Standard Test Method for Granule Cover of Mineral Surfaced Roofing
- D6226 - Standard Test Method for Open Cell Content of Rigid Cellular Plastics
- D6227 - Standard Specification for Grade 82 Unleaded Aviation Gasoline
- D6228 - Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame Photometric Detection
- D6229 - Standard Test Method for Trace Benzene in Hydrocarbon Solvents by Capillary Gas Chromatography
- D6230 - Standard Test Method for Monitoring Ground Movement Using Probe-Type Inclinometers

- D6231 - Standard Specification for HFC_125 (Pentafluoroethane, C₂HF₅)
- D6232 - Standard Guide for Selection of Sampling Equipment for Waste and Contaminated Media Data Collection Activities
- D6233 - Standard Guide for Data Assessment for Environmental Waste Management Activities
- D6234 - Standard Test Method for Shake Extraction of Mining Waste by the Synthetic Precipitation Leaching Procedure
- D6235 - Standard Practice for Expedited Site Characterization of Vadose Zone and Ground Water Contamination at Hazardous Waste Contaminated Sites
- D6236 - Standard Guide for Coring and Logging Cement- or Lime-Stabilized Soil
- D6237 - Standard Guide for Painting Inspectors (Concrete and Masonry Substrates)
- D6238 - Standard Test Method for Total Oxygen Demand in Water
- D6239 - Standard Test Method for Uranium in Drinking Water by High-Resolution Alpha-Liquid-Scintillation Spectrometry
- D6240 - Standard Tables of Body Measurements for Men Sizes Thirty-Four to Sixty (34 to 60) Regular
- D6241 - Standard Test Method for the Static Puncture Strength of Geotextiles and Geotextile Related Products Using a 50-mm Probe
- D6242 - Standard Test Method for Mass Unit Area of Nonwoven Fabrics
- D6243 - Standard Test Method for Determining the Internal and Interface Shear Resistance of Geosynthetic Clay Liner by the Direct Shear Method
- D6244 - Standard Test Method for Vertical Compression of Geocomposite Pavement Panel Drains
- D6245 - Standard Guide for Using Indoor Carbon Dioxide Concentrations to Evaluate Indoor Air Quality and Ventilation
- D6246 - Standard Practice for Evaluating the Performance of Diffusive Samplers
- D6247 - Standard Test Method for Analysis of Elemental Content in Polyolefins By X-Ray Fluorescence Spectrometry
- D6248 - Standard Test Method for Vinyl and Trans Unsaturation in Polyethylene by Infrared Spectrophotometry
- D6249 - Standard Guide for Alkaline Stabilization of Wastewater Treatment Plant Residuals
- D6250 - Standard Practice for Derivation of Decision Point and Confidence Limit for Statistical Testing of Mean Concentration in Waste Management Decisions
- D6251/D6251M - Standard Specification for Natural Wood-Cleated Panelboard Shipping Boxes
- D6252/D6252M - Standard Test Method for Peel Adhesion of Pressure-Sensitive Label Stocks at a 90° Angle
- D6253 - Standard Practice for Marking of Pallets
- D6254/D6254M - Standard Specification for Wirebound Pallet-Type Wood Boxes
- D6255/D6255M - Standard Specification for Steel or Aluminum Slotted Angle Crates
- D6256/D6256M - Standard Specification for Wood-Cleated Shipping Boxes and Skidded, Load-Bearing Bases
- D6257 - Standard Specification for Prediluted Aqueous Propylene Glycol Base Engine Coolant (50

Volume % Minimum) for Automobile and Light-Duty Service

- D6258 - Standard Test Method for Determination of Solvent Red 164 Dye Concentration in Diesel Fuels
- D6259 - Standard Practice for Determination of a Pooled Limit of Quantitation
- D6260 - Standard Test Method for Gravimetric Determination of Carbon Black in Nylon Materials (PA)
- D6261 - Standard Specification for Extruded and Compression Molded Basic Shapes Made from Thermoplastic Polyester (TPES)
- D6262 - Standard Specification for Extruded, Compression Molded, and Injection Molded Basic Shapes of Poly(aryl ether ketone) (PAEK)
- D6263 - Standard Specification for Extruded Rods and Bars Made From Rigid Poly(Vinyl Chloride) (PVC) and Chlorinated Poly(Vinyl Chloride) (CPVC)
- D6264 - Standard Test Method for Measuring the Damage Resistance of a Fiber-Reinforced Polymer-Matrix Composite to a Concentrated Quasi-Static Indentation Force
- D6265 - Standard Practice for Separation of Contaminants in Polymers Using an Extruder Filter Test
- D6266 - Test Method for Determining the Amount of Volatile Organic Compound (VOC) Released From waterborne Automotive Coatings and Available for Removal in a VOC Control Device (Abatement)
- D6267 - Test Method for Apparent Viscosity of Hydrocarbon Resins at Elevated Temperatures
- D6268 - Standard Practice for Handling, Transportation, and Storage of HFC-125, Pentafluoroethane (C₂HF₅)
- D6269 - Test Method for Solidification of Point of p-Xylene
- D6270 - Standard Practice for Use of Scrap Tires in Civil Engineering Applications
- D6271 - Standard Test Method for Estimating Contribution of Environmental Tobacco Smoke to Respirable Suspended Particles Based of Solanesol
- D6272 - Standard Test Method for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials by Four-Point Bending
- D6273 - Standard Test Methods for Natural Gas Odor Intensity
- D6274 - Standard Guide for Conducting Borehole Geophysical Logging-Gamma
- D6275 - Standard Practice for Laboratory Testing of Bridge Decks
- D6276 - Standard Test Method for Using pH to Estimate the Soil-Lime Proportion Requirement for Soil Stabilization
- D6277 - Standard Test Method for Determination of Benzene in Spark-Ignition Engine Fuels Using Mid Infrared Spectroscopy
- D6278 - Standard Test Method for Shear Stability of Polymer Containing Fluids Using a European Diesel Injector Apparatus
- D6279 - Test Method for Rub Abrasion Mar resistance of High Gloss Coatings
- D6280 - Specification for Zinc Phosphate Pigments
- D6281 - Standard Test Method for Airborne Asbestos Concentration in Ambient and Indoor Atmospheres as Determined by Transmission Electron Microscopy Direct Transfer (TEM)
- D6282 - Standard Guide for Direct Push Soil Sampling for Environmental Site Characterizations
- D6283 - Standard Test Method for Tuft Element Length of Uncoated Pile Yarn Floor Coverings
- D6284 - Standard Test Method for Rubber Property-Effect of Aqueous Solutons with Available Chlorine and Chloramine
- D6285 - Standard Guide for Locating Abandoned Wells
- D6286 - Standard Guide for Selection of Drilling Methods for Environmental Site Characterization
- D6287 - Standard Practice for Cutting Film and Sheeting Test Specimens
- D6288 - Standard Practice for Separation and Washing of Recycled Plastics Prior to Testing
- D6289 - Standard Test Method for Measuring Shrinkage from Mold Dimensions of Molded Thermosetting Plastics

- D6290 - Standard Test Method for Color Determination of Plastic Pellets
- D6293 - Standard Test Method for Oxygenates and Paraffin, Olefin, Naphthene, Aromatic (O-PONA) Hydrocarbon Types in Low-Olefin Spark Ignition Engine Fuels by Gas Chromatography
- D6294 - Standard Test Method for Corrosion Resistance of Ferrous Metal Fastener Assemblies Used in Roofing and Waterproofing
- D6295/D6295M - Standard Test Method for Dispensability of Light-Duty Pressure-Sensitive Film Tape
- D6296 - Standard Test Method for Total Olefins in Spark-Ignition Engine Fuels by Multidimensional Gas Chromatography
- D6297 - Standard Specification for Asphaltic Plug Joints for Bridges
- D6298 - Standard Specification for Fiberglass Reinforced Styrene-Butadiene-Styrene (SBS) Modified Bituminous Sheet with a Factory Applied Metal Surface
- D6299 - Standard Practice for Applying Statistical Quality Assurance Techniques to Evaluate Analytical Measurement System Performance
- D6300 - Standard Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants
- D6301 - Standard Practice for the Collection of Samples of Filterable and Nonfilterable Matter in Water
- D6302 - Standard Practice for Evaluating the Kinetic Behavior of Ion Exchange Resins
- D6303 - Standard Test Method for Formaldehyde in Water
- D6304 - Standard Test Method for Determination of Water in Petroleum Products, Lubricating Oils, and Additives by Coulometric Karl Fisher Titration
- D6305 - Standard Practice for Calculating Bending Strength Design Adjustment Factors for Fire-Retardant-Treated Plywood Roof Sheathing
- D6306 - Standard Guide for Placement and Use of Diffusion controlled Passive Monitors for Gaseous Pollutants in Indoor Air
- D6307 - Standard Test Method for Asphalt Content of Hot-Mix Asphalt by Ignition Method
- D6311 - Standard Guide for Generation of Environmental Data Related to Waste Management Activities: Selection and Optimization of Sampling Design
- D6312 - Standard Guide for Developing Appropriate Statistical Approaches for Ground-Water Detection Monitoring Programs
- D6313 - Test Method for Total Sulfur in Aromatic Compounds by Hydrogenolysis and Sulfur Specific Difference Photometry
- D6314 - Standard Specification for Fluorocarbon Perfluoromethoxy (MFA) Resin Molding and Extrusion Materials
- D6315 - Standard Practice for Manual Sampling of Coal from Tops of Barges
- D6316 - Standard Test Method for Determination of Total, Combustible and Carbonate Carbon in Solid Residues from Coal and Coke
- D6317 - Standard Test Method for Low Level Determination of Total Carbon, Inorganic Carbon and Organic Carbon in Water by Ultraviolet, Persulfate Oxidation, and Membrane Conductivity Detection
- D6318 - Standard Practice for Calibrating a Fathometer Using a Bar Check Method
- D6319 - Standard Specification for Nitrile Examination Gloves for Medical Application
- D6320 - Standard Test Methods for Single Filament Hose Reinforcing Wire Made from Steel
- D6321 - Standard Practice for the Evaluation of Machine Washable T-Shirts
- D6322 - Standard Guide to International Test Method Associated with Textile Care Procedures
- D6323 - Standard Guide for Laboratory Subsampling of Media Related to Waste Management Activities
- D6324 - Standard Test Method for Male Condoms Made from Synthetic Materials
- D6325 - Test Method for Determining Open Assembly Time of Carpet Mastic Adhesives
- D6326 - Standard Practice for The Selection of Maximum Transit-Rate Ratios and Depths for the U.S. Series of Isokinetic Suspended-Sediment Samplers
- D6327 - Standard Test Method for Determination of Radon Decay Product Concentration and Working Level in Indoor Atmospheres by Active Sampling on a Filter
- D6328 - Standard Guide for Quality Assurance Protocols for Chemical Analysis of Atmospheric

Wet Deposition

D6329 - Standard Guide for Developing Methodology for Evaluating the Ability of Indoor Materials to Support Microbial Growth Using Static Environmental Chambers

D6330 - Standard Practice for Determination of Volatile Organic Compounds (Excluding Formaldehyde) Emissions from Wood-Based Panels Using Small Environmental Chambers Under Defined Test Conditions

D6331 - Standard Test Method for Determination of Mass Concentration of Particulate Matter from Stationary Sources at Low Concentrations (Manual Gravimetric Method)

D6332 - Standard Guide for Testing Systems for Measuring Dynamic Responses of Carbon Monoxide Detectors to Gases and Vapors

D6333 - Standard Practice for Collection of Dislodgeable Pesticide Residues from Floors

D6334 - Standard Test Method for Sulfur in Gasoline by Wavelength Dispersive X-Ray Fluorescence

D6335 - Standard Test Method for Determination of High Temperature Deposits by Thermo-Oxidation Engine Oil Simulation Test

D6336 - Practice for Evaluation of Vehicles for Pigment Wetting Using a Vacuum Modified sigma Blade Mixer

D6337 - Standard Practice for Physical Characterization of Woven Paint Applicator Fabrics

D6338 - Standard Classification System for Highly Crosslinked Thermoplastic Vulcanizate (HCTPVs)

D6339 - Standard Specification for Syndiotactic Polystyrene Molding and Extrusion (SPS)

D6340 - Standard Test Method for Determining Aerobic Biodegradation of Radiolabeled Plastic Materials in an Aqueous or Compost Environment

D6341 - Standard Test Method for Determination of the Linear Coefficient of Thermal Expansion of Plastic Lumber and Plastic Lumber Shapes Between -30 and 140°F (-34.4 and 60°C)

D6342 - Standard Practice for Polyurethane Raw Materials: Determining Hydroxyl Number of Polyols by Near Infrared (NIR) Spectroscopy

D6343 - Test Methods for Thin Thermally Conductive Solid Materials for Electrical Insulation and Dielectric Applications

D6344 - Standard Test Method for Concentrated Impacts to Transport Packages

D6345 - Standard Guide for Selection of Methods for Active, Integrative Sampling of Volatile Organic Compounds in Air

D6346 - Standard Guide for Accepting, Segregating and Packaging Materials Collected Through Household Hazardous Waste Programs

D6347/D6347M - Standard Test Method for Determination of Bulk Density of Coal Using Nuclear Backscatter Depth Density Methods

D6348 - Standard Test Method for Determination of Gaseous Compounds by Extractive Direct Interface Fourier Transform Infrared (FTIR) Spectroscopy

D6349 - Standard Test Method for Determination of Major and Minor Elements in Coal, Coke, and Solid Residues from Combustion of Coal and Coke by Inductively Coupled Plasma-Atomic Emission Spectrometry

D6350 - Standard Test Method for Mercury Sampling and Analysis in Natural Gas by Atomic Fluorescence Spectroscopy

D6351 - Standard Test Method for Determination of Low Temperature Fluidity and Appearance of Hydraulic Fluids

D6352 - Standard Test Method for Boiling Range Distribution of Petroleum Distillates in Boiling Range from 174 to 700°C by Gas Chromatography

- D6353 - Standard Guide for Sampling Plan and Core Sampling or Prebaked Anodes Used in Aluminum Production
- D6354 - Standard Guide for Sampling Plan and Core Sampling of Carbon Cathode Blocks Used in Aluminum Production
- D6355 - Standard Test Method for human Repeat Insult Patch Testing of Medical Gloves
- D6356 - Standard Test Method for Hydrogen Gas Generation of Aluminum Emulsified Asphalt Used as a Protective Coating for Roofing
- D6357 - Test Methods for Determination of Trace Elements in Coal, Coke, Combustion Residues from Coal Utilization Processes by Inductively Coupled Plasma Atomic Emission, Inductively Coupled Plasma Mass, and Graphite Furnace Atomic Absorption Spectrometries
- D6358 - Standard Classification System for Poly (Phenylene Sulfide) Injection Molding and Extrusion Materials Using ISO Methods
- D6359 - Standard Specification for Minimum Retroreflectance of Newly Applied Pavement Marking Using Portable Hand-Operated Instruments
- D6360 - Standard Practice for Enclosed Carbon-Arc Exposures of Plastics
- D6361 - Standard Guide for Selecting Cleaning Agents and Processes
- D6362 - Standard Practice for Certificates of Reference Materials for Water Analysis
- D6363 - Standard Test Method for Determination of Hydrogen Peroxide and Combined Organic Peroxides in Atmospheric Water Samples by Peroxidase Enzyme Fluorescence Method
- D6364 - Standard Test Method for Determining the Short-Term Compression Behavior of Geosynthetics
- D6365 - Standard Practice for the Nondestructive Testing of Geomembrane Seams using the Spark Test
- D6366 - Standard Test Method for Total Trace Nitrogen and Its Derivatives in Liquid Aromatic Hydrocarbons by Oxidative Combustion and Electrochemical Detection
- D6367 - Standard Specification for AMS (alpha-Methylstyrene)
- D6368 - Standard Specification for Vapor-Degreasing Grade and General Grade normal-Propyl Bromide
- D6369 - Standard Guide for Design of Standard Flashing Details for EPDM Roof Membranes
- D6370 - Standard Test Method for Rubber-Compositional Analysis by Thermogravimetry (TGA)
- D6371 - Standard Test Method for Cold Filter Plugging Point of Diesel and Heating Fuels
- D6372 - Standard Practice for Design, Testing, and Construction of Micro-Surfacing
- D6373 - Standard Specification for Performance Graded Asphalt Binder
- D6374 - Standard Test Method for Volatile Matter in Green Petroleum Coke Quartz Crucible Procedure
- D6375 - Standard Test Method for Evaporation Loss of Lubricating Oils by Thermogravimetric Analyzer (TGA) Noack Method
- D6376 - Standard Test Method for Determination of Trace Metals in Petroleum Coke by Wavelength Dispersive X-Ray Fluorescence Spectroscopy
- D6377 - Standard Test Method for Determination of Vapor Pressure of Crude Oil: VPCR_x (Expansion Method)
- D6378 - Standard Test Method for Determination of Vapor Pressure (VP_x) of Petroleum Products, Hydrocarbons, and Hydrocarbon-Oxygenate Mixtures (Triple Expansion Method)
- D6379 - Standard Test Method for Determination of Aromatic Hydrocarbon Types in Aviation Fuels and Petroleum Distillates-High Performance Liquid Chromatography Method with Refractive Index

Detection

- D6380 - Standard Specification for Asphalt Roll Roofing (Organic Felt)
- D6381 - Standard Test Method for Measurement of Asphalt Shingle Tab Mechanical Uplift Resistance
- D6382 - Standard Practice for Dynamic Mechanical Analysis and Thermogravimetry of Roofing and Waterproofing Membrane Material
- D6383 - Standard Practice for Time-to-Failure (Creep-Rupture) of Adhesive Joints Fabricated from EPDM Roof Membrane Material
- D6384 - Standard Terminology Relating to Biodegradability and Ecotoxicity of Lubricants
- D6385 - Standard Test Method for Determining Acid Extractable Content in Activated Carbon by Ashing
- D6386 - Standard Practice for Preparation of Zinc (Hot-Dip Galvanized) Coated Iron and Steel Product and Hardware Surfaces for Painting
- D6387 - Standard Test Methods for Composition of Turpentine and Related Terpene Products by Capillary Gas Chromatography
- D6388 - Standard Practice for Tests to Evaluate the Chemical Resistance of Geonets to Liquids
- D6389 - Standard Practice for Tests to Evaluate the Chemical Resistance of Geotextiles to Liquids
- D6390 - Standard Test Method for Determination of Draindown Characteristics in Uncompacted Asphalt Mixtures
- D6391 - Standard Test Method for Field Measurement of Hydraulic Conductivity Limits of Porous Materials Using Two Stages of Infiltration from a Borehole
- D6392 - Standard Test Method for Determining the Integrity of Nonreinforced Geomembrane Seams Produced Using Thermo-Fusion Methods
- D6393 - Standard Test Method for Bulk Solids Characterization by Carr Indices
- D6394 - Standard Specification for Sulfone Plastics (SP)
- D6395 - Standard Test Method for Flatwise Flexural Impact Resistance of Rigid Plastics
- D6399 - Standard Guide for Selecting Instruments and Methods for Measuring Air Quality In Aircraft Cabins
- D6400 - Standard Specification for Compstable Plastics
- D6401 - Standard Test Method for Determining Non-Tannins and Tannin in Extracts of Vegetable Tanning Materials
- D6402 - Standard Test Method for Determining Soluble Solids and Insolubles in Extracts of Vegetable Tanning Materials
- D6403 - Standard Test Method for Determining Moisture in Raw and Spent Materials
- D6404 - Standard Practice for Sampling Vegetable Materials Containing Tannin
- D6405 - Standard Practice for Extraction of Tannins from Raw and Spent Materials
- D6406 - Standard Test Method for Analysis of Sugar in Vegetable Tanning Materials
- D6407 - Standard Test Method for Analysis of Iron and Copper in Vegetable Tanning Materials
- D6408 - Standard Test Method for Analysis of Tannery Liquors
- D6409 - Standard Practice for Color Tests with Sheepskin Skiver
- D6410 - Standard Test Method for Determining Acidity of Vegetable Tanning Liquors
- D6411/D6411M - Standard Specification for Silicone Rubber Room Temperature Vulcanizing Low Outgassing Materials
- D6412/D6412M - Standard Specification for Epoxy (Flexible) Adhesive for Bonding Metallic and Nonmetallic Materials
- D6413 - Standard Test Method for Flame Resistance of Textiles (Vertical Test)
- D6414 - Standard Test Method for Total Mercury in Coal and Coal Combustion Residues by Acid Extraction or Wet Oxidation/Cold Vapor Atomic Absorption
- D6415 - Standard Test Method for Measuring the Curved Beam Strength of a Fiber-Reinforced Polymer-Matrix Composite
- D6416 - Standard Test Method for Two-Dimensional Flexural Properties of Simply Supported Sandwich Composite Plates Subjected to a Distributed Load
- D6417 - Standard Test Method for Estimation of Engine Oil Volatility by Capillary Gas Chromatography
- D6418 - Standard Practice for Using the Disposable En Core Sample for Sampling and Storing Soil

for Volatile Organic Analysis

D6419 - Standard Test Method for Volatile Content of Non-Heatset Web Offset Printing Inks

D6420 - Standard Test Method for Determination of Gaseous Organic Compounds by Direct Interface Gas Chromatography-Mass Spectrometry

D6421 - Standard Test Method for Evaluating Automotive Spark-Ignition Engine Fuel for Electronic Port Fuel Injector Fouling by Bench Procedure

D6422 - Standard Test Method for Water Tolerance (Phase Separation) of Gasoline-Alcohol Blends

D6423 - Standard Test Method for Determination of pH of Ethanol, Denatured Fuel Ethanol, and Fuel Ethanol (Ed75-Ed85)

D6424 - Standard Practice for Octane Rating Naturally Aspirated Spark Ignition Aircraft Engines

D6425 - Standard Test Method for Measuring Friction and Wear Properties of Extreme Pressure (EP) Lubricating Oils Using SRV Test Machine

D6426 - Standard Test Method for Determining Filterability of Distillate Fuel Oils

D6427 - Standard Practice for Handling, Transportation, and Storage of HFC-236fa, 1,1,1,3,3,3-Hexafluoropropane (CF₃CH₂CF₃)

D6428 - Standard Test Method for Total Sulfur in Liquid Aromatic Hydrocarbons and Their Derivatives by Oxidative Combustion and Electrochemical Detection

D6429 - Standard Guide for Selecting Surface Geophysical Methods

D6430 - Standard Guide for Using the Gravity Method for Subsurface Investigation

D6431 - Standard Guide for Using the Direct Current Resistivity Method for Subsurface Investigation

D6432 - Standard Guide for Using the Surface Ground Penetrating Radar Method for Subsurface Investigation

D6433 - Standard Practice for Roads and Parking Lots Pavement Condition Index Surveys

D6434 - Standard Guide for the Selection of Test Methods for Flexible Polypropylene (fPP) Geomembranes

D6435 - Standard Test Method for Shear Properties of Plastic Lumber and Plastic Lumber Shapes

D6436 - Standard Guide for Reporting Properties for Plastics and Thermoplastic Elastomers

D6437 - Standard Test Method for Polyurethane Raw Materials: alkalinity in Low-Alkalinity Polyols (Determination of CPR values of Polyols)

D6438 - Standard Test Method for Acetone, Methyl Acetate, and Parachlorobenzotrifluoride Content of Paints, and Coatings by Solid Phase Microextraction-Gas Chromatography

D6439 - Standard Guide for Cleaning, Flushing, and Purification of Steam, Gas, and Hydroelectric Turbine Lubrication Systems

D6440 - Standard Terminology Relating to Hydrocarbon Resins

D6441 - Standard Test Methods for Measuring the Hiding Power of Powder Coatings

D6443 - Standard Test Method for Determination of Calcium, Chlorine, Copper, Magnesium, Phosphorus, Sulfur, and Zinc, in Unused Lubricating Oils and Additives by Wavelength Dispersive X-ray Fluorescence Spectrometry (Mathematical Correction Procedure)

D6445 - Standard Test Method for Sulfur in Gasoline by Energy-Dispersive X-ray Fluorescence Spectrometry

D6446 - Standard Test Method for Estimation of Net Heat of Combustion (Specific Energy) of Aviation Fuels

D6447 - Standard Test Method for Hydroperoxide Number of Aviation Turbine Fuels by Voltammetric Analysis

D6448 - Standard Specification for Industrial Burner Fuels from Used Lubricating Oils

D6449 - Standard Test Method for Flow of Fine Aggregate Concrete for Fabric Formed Concrete (Flow Cone Method)

D6450 - Standard Test Method for Flash Point by Continuously Closed Cup (CCCFP) Tester

D6451 - Standard Guide for Application of Asphalt Based Protection Board

D6452 - Standard Guide for Purging Methods for Wells Used for Ground-Water Quality Investigations

D6453 - Standard Guide for Format of Computerized Exchange of Soil and Rock Test Data

D6454 - Standard Test Method for Determining the Short-Term Compression Behavior of Turf

Reinforcement Mats (TRMs)

D6455 - Standard Guide for the Selection of Test Methods for Prefabricated Bituminous Geomembranes (PBGM)

D6456 - Standard Specification for Finished Parts Made from Polyimide Resin

D6457 - Standard Specification for Extruded and Compression Molded Rod and Heavy-Walled Tubing Made from Polytetrafluoroethylene (PTFE)

D6463 - Standard Test Method for Time to Failure of Pressure Sensitive Articles Under Sustained Shear Loading

D6465 - Standard Guide for Selecting Aerospace and General Purpose Adhesives and Sealants

E1 - Standard Specification for ASTM Thermometers

E3 - Standard Practice for Preparation of Metallographic Specimens

E4 - Standard Practices for Force Verification of Testing Machines

E6 - Standard Terminology Relating to Methods of Mechanical Testing

E7 - Standard Terminology Relating to Metallography

E8M - Standard Test Methods for Tension Testing of Metallic Materials [Metric]

E8 - Standard Test Methods for Tension Testing of Metallic Materials

E9 - Standard Test Methods of Compression Testing of Metallic Materials at Room Temperature

E10 - Standard Test Method for Brinell Hardness of Metallic Materials

E11 - Standard Specification for Wire Cloth and Sieves for Testing Purposes

E18 - Standard Test Methods for Rockwell Hardness and Rockwell Superficial Hardness of Metallic Materials

E21 - Standard Test Methods for Elevated Temperature Tension Tests of Metallic Materials

E23 - Standard Test Methods for Notched Bar Impact Testing of Metallic Materials

E28 - Standard Test Methods for Softening Point by Ring-and-Ball Apparatus

E29 - Standard Practice for Using Significant Digits in Test Data to Determine Conformance with Specifications

E32 - Standard Practices for Sampling Ferroalloys and Steel Additives for Determination of Chemical Composition

E34 - Standard Test Methods for Chemical Analysis of Aluminum and Aluminum-Base Alloys

E35 - Standard Test Methods for Chemical Analysis of Magnesium and Magnesium Alloys

E37 - Standard Test Methods for Chemical Analysis of Pig Lead

E41 - Terminology Relating to Conditioning

E45 - Standard Test Methods for Determining the Inclusion Content of Steel

E50 - Standard Practices for Apparatus, Reagents, and Safety Precautions for Chemical Analysis of Metals

E53 - Standard Test Methods for Determination of Copper in Unalloyed Copper by Gravimetry

E54 - Standard Test Methods for Chemical Analysis of Special Brasses and Bronzes

E55 - Standard Practice for Sampling Wrought Nonferrous Metals and Alloys for Determination of Chemical Composition

E60 - Standard Practice for Analysis of Metals, Ores, and Related Materials by Molecular Absorption Spectrometry

E62 - Standard Test Methods for Chemical Analysis of Copper and Copper Alloys (Photometric Methods)

E69 - Standard Test Method for Combustible Properties of Treated Wood by the Fire-Tube Apparatus

E72 - Standard Test Methods of Conducting Strength Tests of Panels for Building Construction

E73 - Standard Practice for Static Load Testing of Truss Assemblies

E74 - Standard Practice for Calibration of Force-Measuring Instruments for Verifying the Force Indication of Testing Machines

E75 - Standard Test Methods for Chemical Analysis of Copper-Nickel and Copper-Nickel-Zinc Alloys

E76 - Standard Test Methods for Chemical Analysis of Nickel-Copper Alloys

E77 - Standard Test Method for Inspection and Verification of Thermometers

E81 - Standard Test Method for Preparing Quantitative Pole Figures

- E82 - Standard Test Method for Determining the Orientation of a Metal Crystal
- E83 - Standard Practice for Verification and Classification of Extensometers
- E84 - Standard Test Method for Surface Burning Characteristics of Building Materials
- E88 - Standard Practice for Sampling Nonferrous Metals and Alloys in Cast Form for Determination of Chemical Composition
- E90 - Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements
- E92 - Standard Test Method for Vickers Hardness of Metallic Materials
- E94 - Standard Guide for Radiographic Testing
- E95 - Standard Specification for Cell-Type Oven With Controlled Rates of Ventilation
- E96 - Standard Test Methods for Water Vapor Transmission of Materials
- E100 - Standard Specification for ASTM Hydrometers
- E102 - Standard Test Method for Saybolt Furol Viscosity of Bituminous Materials at High Temperatures
- E103 - Standard Test Method for Rapid Indentation Hardness Testing of Metallic Materials
- E104 - Standard Practice for Maintaining Constant Relative Humidity by Means of Aqueous Solutions
- E105 - Standard Practice for Probability Sampling Of Materials
- E106 - Standard Test Methods for Chemical Analysis of Copper-Beryllium Alloys
- E107 - Standard Test Methods for Chemical Analysis of Electronic Nickel
- E108 - Standard Test Methods for Fire Tests of Roof Coverings
- E110 - Standard Test Method for Indentation Hardness of Metallic Materials by Portable Hardness Testers
- E111 - Standard Test Method for Young's Modulus, Tangent Modulus, and Chord Modulus
- E112 - Standard Test Methods for Determining Average Grain Size
- E114 - Standard Practice for Ultrasonic Pulse-Echo Straight-Beam Examination by the Contact Method
- E115 - Standard Practice for Photographic Processing in Optical Emission Spectrographic Analysis
- E116 - Standard Practice for Photographic Photometry in Spectrochemical Analysis
- E118 - Standard Test Methods for Chemical Analysis of Copper-Chromium Alloys
- E119 - Standard Test Methods for Fire Tests of Building Construction and Materials
- E120 - Standard Test Methods for Chemical Analysis of Titanium and Titanium Alloys
- E121 - Standard Test Methods for Chemical Analysis of Copper-Tellurium Alloys
- E122 - Standard Practice for Choice of Sample Size to Estimate a Measure of Quality for a Lot or Process
- E123 - Standard Specification for Apparatus for Determination of Water by Distillation
- E124 - Standard Specification for Weighing and Drying Apparatus for Microchemical Analysis
- E125 - Standard Reference Photographs for Magnetic Particle Indications on Ferrous Castings
- E126 - Standard Test Method for Inspection and Verification of Hydrometers

- E127 - Standard Practice for Fabricating and Checking Aluminum Alloy Ultrasonic Standard Reference Blocks
- E128 - Standard Test Method for Maximum Pore Diameter and Permeability of Rigid Porous Filters for Laboratory Use
- E130 - Standard Practice for Designation of Shapes and Sizes of Graphite Electrodes
- E131 - Standard Terminology Relating to Molecular Spectroscopy
- E132 - Standard Test Method for Poisson's Ratio at Room Temperature
- E133 - Standard Specification for Distillation Equipment
- E135 - Standard Terminology Relating to Analytical Chemistry for Metals, Ores, and Related Materials
- E136 - Standard Test Method for Behavior of Materials in a Vertical Tube Furnace at 750°C
- E139 - Standard Test Methods for Conducting Creep, Creep-Rupture, and Stress-Rupture Tests of Metallic Materials
- E140 - Standard Hardness Conversion Tables for Metals (Relationship Among Brinell Hardness, Vickers Hardness, Rockwell Hardness, Rockwell Superficial Hardness, Knoop Hardness, and Scleroscope Hardness)
- E141 - Standard Practice for Acceptance of Evidence Based on the Results of Probability Sampling
- E142 - Standard Method for Controlling Quality of Radiographic Testing
- E143 - Standard Test Method for Shear Modulus at Room Temperature
- E144 - Standard Practice for Safe Use Of Oxygen Combustion Bombs
- E145 - Standard Specification for Gravity-Convection And Forced-Ventilation Ovens
- E147 - Standard Specification for Apparatus For Microdetermination Of Nitrogen By Kjeldahl Method
- E154 - Standard Test Methods for Water Vapor Retarders Used in Contact with Earth Under Concrete Slabs, on Walls, or as Ground Cover
- E155 - Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings
- E158 - Standard Practice for Fundamental Calculations to Convert Intensities into Concentrations in Optical Emission Spectrochemical Analysis
- E159 - Standard Test Method for Hydrogen Loss of Cobalt, Copper, Tungsten, and Iron Powders
- E161 - Standard Specification for Precision Electroformed Sieves
- E162 - Standard Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source
- E164 - Standard Practice for Ultrasonic Contact Examination of Weldments
- E165 - Standard Test Method for Liquid Penetrant Examination
- E167 - Standard Practice for Goniophotometry of Objects and Materials
- E168 - Standard Practices for General Techniques of Infrared Quantitative Analysis
- E169 - Standard Practices for General Techniques of Ultraviolet-Visible Quantitative Analysis
- E170 - Standard Terminology Relating to Radiation Measurements and Dosimetry
- E171 - Standard Specification for Standard Atmospheres for Conditioning and Testing Flexible Barrier Materials
- E172 - Standard Practice for Describing and Specifying the Excitation Source in Emission Spectrochemical Analysis
- E175 - Standard Terminology of Microscopy
- E176 - Standard Terminology of Fire Standards
- E177 - Standard Practice for Use of the Terms Precision and Bias in ASTM Test Methods
- E178 - Standard Practice for Dealing With Outlying Observations
- E179 - Standard Guide for Selection of Geometric Conditions for Measurement of Reflection and Transmission Properties of Materials
- E180 - Standard Practice for Determining the Precision of ASTM Methods for Analysis and Testing

of Industrial Chemicals

- E181 - Standard Test Methods for Detector Calibration and Analysis of Radionuclides
- E184 - Standard Practice for Effects of High-Energy Neutron Radiation on the Mechanical Properties of Metallic Materials, E706
- E185 - Standard Practice for Conducting Surveillance Tests for Light-Water Cooled Nuclear Power Reactor Vessels, E706 (IF)
- E186 - Standard Reference Radiographs for Heavy-Walled (2 to 4 1/2-in. (51 to 114-mm)) Steel Castings
- E190 - Standard Test Method for Guided Bend Test for Ductility of Welds
- E191 - Standard Specification for Apparatus For Microdetermination of Carbon and Hydrogen in Organic and Organo-Metallic Compounds
- E193 - Standard Specification for Laboratory Glass Micropipets
- E194 - Standard Test Method for Acid-Insoluble Content of Copper and Iron Powders
- E196 - Standard Practice for Gravity Load Testing of Floors and Flat Roofs
- E200 - Standard Practice for Preparation, Standardization, and Storage of Standard and Reagent Solutions for Chemical Analysis
- E201 - Standard Test Method for Calculation of Volume and Weight of Industrial Chemical Liquids
- E202 - Standard Test Methods for Analysis of Ethylene Glycols and Propylene Glycols
- E203 - Standard Test Method for Water Using Volumetric Karl Fischer Titration
- E204 - Standard Practices for Identification of Material by Infrared Absorption Spectroscopy, Using the ASTM Coded Band and Chemical Classification Index
- E205 - Standard Specification for Oxygen Combustion Flask
- E207 - Standard Test Method for Thermal EMF Test of Single Thermoelement Materials By Comparison With a Reference Thermoelement of Similar EMF-Temperature Properties
- E208 - Standard Test Method for Conducting Drop-Weight Test to Determine Nil-Ductility Transition Temperature of Ferritic Steels
- E209 - Standard Practice for Compression Tests of Metallic Materials at Elevated Temperatures with Conventional or Rapid Heating Rates and Strain Rates
- E210 - Standard Specification for Microscope Objective Thread
- E211 - Standard Specification for Cover Glasses and Glass Slides for Use in Microscopy
- E213 - Standard Practice for Ultrasonic Examination of Metal Pipe and Tubing
- E214 - Standard Practice for Immersed Ultrasonic Examination by the Reflection Method Using Pulsed Longitudinal Waves
- E215 - Standard Practice for Standardizing Equipment for Electromagnetic Examination of Seamless Aluminum-Alloy Tube
- E219 - Standard Test Method for Atom Percent Fission in Uranium Fuel (Radiochemical Method)
- E220 - Standard Test Method for Calibration of Thermocouples By Comparison Techniques
- E222 - Standard Test Methods for Hydroxyl Groups Using Acetic Anhydride Acetylation
- E223 - Standard Test Methods for Analysis of Sulfuric Acid
- E224 - Standard Test Methods for Analysis of Hydrochloric Acid
- E227 - Standard Test Method for Optical Emission Spectrometric Analysis of Aluminum and Aluminum Alloys by the Point-to-Plane Technique
- E228 - Standard Test Method for Linear Thermal Expansion of Solid Materials With a Vitreous Silica Dilatometer
- E229 - Standard Test Method for Shear Strength and Shear Modulus of Structural Adhesives
- E230 - Standard Specification for Temperature-Electromotive Force (EMF) Tables for Standardized Thermocouples
- E234 - Standard Test Method for Total Bromine Number of Unsaturated Aliphatic Chemicals
- E235 - Standard Specification for Thermocouples, Sheathed, Type K, for Nuclear or for Other High-Reliability Applications
- E236 - Standard Specification for Apparatus For Microdetermination Of Alkoxy Groups
- E237 - Standard Specification for Laboratory Glass Microvolumetric Vessels (Volumetric Flasks and Centrifuge Tubes)
- E238 - Standard Test Method for Pin-Type Bearing Test of Metallic Materials
- E241 - Standard Practices for Increasing Durability of Building Constructions Against Water-

Induced Damage

- E242 - Standard Reference Radiographs for Appearances of Radiographic Images as Certain Parameters Are Changed
- E243 - Standard Practice for Electromagnetic (Eddy-Current) Examination of Copper and Copper-Alloy Tubes
- E244 - Standard Test Method for Atom Percent Fission in Uranium and Plutonium Fuel (Mass Spectrometric Method)
- E246 - Standard Test Method for Iron in Iron Ores and Related Materials by Hydrogen Sulfide Reduction and Dichromate Titration
- E247 - Standard Test Method for Determination of Silica in Manganese Ores, Iron Ores, and Related Materials by Gravimetry
- E248 - Standard Test Method for Manganese in Manganese Ore by the Pyrophosphate (Potentiometric) Method
- E250 - Standard Practice for USE OF CODEN
- E251 - Standard Test Methods for Performance Characteristics of Metallic Bonded Resistance Strain Gages
- E252 - Standard Test Method for Thickness of Thin Foil and Film by Weighing
- E253 - Standard Terminology Relating to Sensory Evaluation of Materials and Products
- E255 - Standard Practice for Sampling Copper and Copper Alloys for the Determination of Chemical Composition
- E256 - Standard Test Method for Chlorine in Organic Compounds by Sodium Peroxide Bomb Ignition
- E257 - Standard Test Method for Sulfur in Organic Compounds by Sodium Peroxide Bomb Ignition
- E258 - Standard Test Method for Total Nitrogen in Organic Materials by Modified Kjeldahl Method
- E259 - Standard Practice for Preparation of Pressed Powder White Reflectance Factor Transfer Standards for Hemispherical Geometry and Bi-Directional Geometries
- E260 - Standard Practice for Packed Column Gas Chromatography
- E261 - Standard Practice for Determining Neutron Fluence, Fluence Rate, and Spectra by Radioactivation Techniques
- E262 - Standard Method for Determining Thermal Neutron Reaction and Fluence Rates by Radioactivation Techniques
- E263 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Iron
- E264 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Nickel
- E265 - Standard Test Method for Measuring Reaction Rates and Fast-Neutron Fluences by Radioactivation of Sulfur-32
- E266 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Aluminum
- E267 - Standard Test Method for Uranium and Plutonium Concentrations and Isotopic Abundances
- E271 - Standard Test Methods for Analysis of Aqueous Hydrofluoric Acid
- E272 - Standard Reference Radiographs for High-Strength Copper-Base and Nickel-Copper Alloy Castings
- E273 - Standard Practice for Ultrasonic Examination of Longitudinal Welded Pipe and Tubing
- E274 - Standard Test Method for Skid Resistance of Paved Surfaces Using a Full-Scale Tire
- E275 - Standard Practice for Describing and Measuring Performance of Ultraviolet, Visible, and Near-Infrared Spectrophotometers
- E276 - Standard Test Method for Particle Size or Screen Analysis at No. 4 (4.75-mm) Sieve and Finer for Metal-Bearing Ores and Related Materials
- E278 - Standard Test Method for Phosphorus in Iron Ores (Titrimetric)
- E279 - Standard Test Method for Determination of Abrasion Resistance of Iron Ore Pellets and Sinter by the Tumbler Test
- E280 - Standard Reference Radiographs for Heavy-Walled (4 1/2 to 12-in. (114 to 305-mm)) Steel Castings
- E283 - Standard Test Method for Determining the Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen

- E284 - Standard Terminology of Appearance
- E285 - Standard Test Method for Oxyacetylene Ablation Testing of Thermal Insulation Materials
- E287 - Standard Specification for Laboratory Glass Graduated Burets
- E288 - Standard Specification for Laboratory Glass Volumetric Flasks
- E289 - Standard Test Method for Linear Thermal Expansion of Rigid Solids with Interferometry
- E290 - Standard Test Method for Bend Testing of Material for Ductility
- E291 - Standard Test Methods for Chemical Analysis of Caustic Soda and Caustic Potash (Sodium Hydroxide and Potassium Hydroxide)
- E292 - Standard Test Methods for Conducting Time-for-Rupture Notch Tension Tests of Materials
- E294 - Standard Test Method for Effective Pumping Speed of Vacuum Chamber Systems
- E295 - Standard Test Method for Measured Speed of Oil Diffusion Pumps
- E296 - Standard Practice for Ionization Gage Application to Space Simulators
- E298 - Standard Test Methods for Assay of Organic Peroxides
- E299 - Standard Test Method for Trace Amounts of Peroxides In Organic Solvents
- E300 - Standard Practice for Sampling Industrial Chemicals
- E301 - Standard Test Method for Total Acidity of Organic Acids
- E302 - Standard Test Methods for Monobasic Organic Acids
- E303 - Standard Test Method for Measuring Surface Frictional Properties Using the British Pendulum Tester
- E305 - Standard Practice for Establishing and Controlling Spectrochemical Analytical Curves
- E307 - Standard Test Method for Normal Spectral Emittance at Elevated Temperatures
- E308 - Standard Practice for Computing the Colors of Objects by Using the CIE System
- E309 - Standard Practice for Eddy-Current Examination of Steel Tubular Products Using Magnetic Saturation
- E310 - Standard Reference Radiographs for Tin Bronze Castings
- E312 - Standard Practice for Description and Selection of Conditions for Photographing Specimens
- E313 - Standard Practice for Calculating Yellowness and Whiteness Indices from Instrumentally Measured Color Coordinates
- E314 - Standard Test Methods for Manganese in Iron Ores
- E315 - Standard Test Methods for Chemical Analysis of Molybdenum
- E316 - Standard Test Method for Determination of Iron in Manganese Ores by Hydrogen Sulfide Reduction-Dichromate Titration
- E317 - Standard Practice for Evaluating Performance Characteristics of Ultrasonic Pulse- Echo Testing Systems Without the Use of Electronic Measurement Instruments
- E319 - Standard Practice for the Evaluation of Single-Pan Mechanical Balances
- E321 - Standard Test Method for Atom Percent Fission in Uranium and Plutonium Fuel (Neodymium-148 Method)
- E322 - Standard Test Method for X-Ray Emission Spectrometric Analysis of Low-Alloy Steels and Cast Irons
- E323 - Standard Specification for Perforated-Plate Sieves for Testing Purposes
- E324 - Standard Test Method for Relative Initial and Final Melting Points and the Melting Range of Organic Chemicals
- E326 - Standard Test Method for Hydroxyl Groups by Phthalic Anhydride Esterification
- E328 - Standard Test Methods for Stress Relaxation Tests for Materials and Structures
- E329 - Standard Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction
- E330 - Standard Test Method for Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniform Static Air Pressure Difference
- E331 - Standard Test Method for Water Penetration of Exterior Windows, Curtain Walls, and Doors by Uniform Static Air Pressure Difference
- E334 - Standard Practice for General Techniques of Infrared Microanalysis
- E335 - Standard Test Method for Hydroxyl Groups by Pyromellitic Dianhydride Esterification
- E336 - Standard Test Method for Measurement of Airborne Sound Insulation in Buildings
- E337 - Standard Test Method for Measuring Humidity with a Psychrometer (the Measurement of Wet- and Dry-Bulb Temperatures)

- E338 - Standard Test Method of Sharp-Notch Tension Testing of High-Strength Sheet Materials
- E340 - Standard Test Method for Macroetching Metals and Alloys
- E341 - Standard Practice for Measuring Plasma Arc Gas Enthalpy by Energy Balance
- E342 - Standard Test Method for Chromium Oxide in Chrome Ores
- E343 - Standard Test Method for Measuring Reaction Rates by Analysis of Molybdenum-99 Radioactivity From Fission Dosimeters
- E344 - Terminology Relating to Thermometry and Hydrometry
- E345 - Standard Test Methods of Tension Testing of Metallic Foil
- E346 - Standard Test Method for Analysis of Methanol
- E348 - Standard Practice for Man-Rated Space Facilities
- E349 - Standard Terminology Relating to Space Simulation
- E350 - Standard Test Methods for Chemical Analysis of Carbon Steel, Low-Alloy Steel, Silicon Electrical Steel, Ingot Iron, and Wrought Iron
- E351 - Standard Test Methods for Chemical Analysis of Cast Iron-All Types
- E352 - Standard Test Methods for Chemical Analysis of Tool Steels and Other Similar Medium- and High-Alloy Steels
- E353 - Standard Test Methods for Chemical Analysis of Stainless, Heat-Resisting, Maraging, and Other Similar Chromium-Nickel-Iron Alloys
- E354 - Standard Test Methods for Chemical Analysis of High-Temperature, Electrical, Magnetic, and Other Similar Iron, Nickel, and Cobalt Alloys
- E355 - Standard Practice for Gas Chromatography Terms and Relationships
- E356 - Standard Practices for Describing and Specifying the Spectrograph
- E357 - Standard Test Method for Phosphorus in Organic Compounds by Sodium Peroxide Bomb Ignition
- E358 - Standard Test Methods for Analysis of Phosphoric Acid
- E359 - Standard Test Methods for Analysis of Soda Ash (Sodium Carbonate)
- E360 - Standard Test Methods for Chemical Analysis of Silicon and Ferrosilicon
- E361 - Standard Test Methods for Chemical Analysis of Ferromanganese and Spiegeleisen
- E362 - Standard Test Methods for Chemical Analysis of Silicomanganese and Ferrosilicon Manganese
- E363 - Standard Methods for Chemical Analysis of Chromium and Ferrochromium
- E364 - Standard Test Methods for Chemical Analysis of Ferrochrome-Silicon
- E365 - Standard Test Methods for Chemical Analysis of Ferrovandium and Vanadium Alloying Additives
- E367 - Standard Methods for Chemical Analysis of Ferrocolumbium
- E371 - Standard Test Methods for Chemical Analysis of Ferroboron
- E372 - Standard Test Method for Chemical Analysis of Magnesium Ferrosilicon
- E376 - Standard Practice for Measuring Coating Thickness by Magnetic-Field or Eddy-Current (Electromagnetic) Test Methods
- E377 - Standard Practice for Internal Temperature Measurements in Low-Conductivity Materials
- E378 - Standard Test Method for Spectrographic Analysis of Silver by the Powder Technique
- E381 - Standard Method of Macroetch Testing Steel Bars, Billets, Blooms, and Forgings
- E382 - Standard Test Method for Determination of Crushing Strength of Iron Ore Pellets
- E384 - Standard Test Method for Microhardness of Materials
- E385 - Standard Test Method for Oxygen Content Using a 14-MeV Neutron Activation and Direct-Counting Technique
- E386 - Standard Practice for Data Presentation Relating to High-Resolution Nuclear Magnetic Resonance (NMR) Spectroscopy
- E387 - Standard Test Method for Estimating Stray Radiant Power Ratio of Spectrophotometers by the Opaque Filter Method
- E388 - Standard Test Method for Spectral Bandwidth and Wavelength Accuracy of Fluorescence Spectrometers
- E389 - Standard Test Method for Particle Size or Screen Analysis at No. 4 (4.75-mm) Sieve and Coarser for Metal-Bearing Ores and Related Materials
- E390 - Standard Reference Radiographs for Steel Fusion Welds

- E393 - Standard Test Method for Measuring Reaction Rates by Analysis of Barium-140 From Fission Dosimeters
- E394 - Standard Test Method for Iron in Trace Quantities Using the 1,10-Phenanthroline Method
- E395 - Standard Test Method for Determination of Total Sulfur in Iron Ores and Related Materials by Combustion-Iodate Titration
- E396 - Standard Test Methods for Chemical Analysis of Cadmium
- E399 - Standard Test Method for Plane-Strain Fracture Toughness of Metallic Materials
- E400 - Standard Test Method for Analysis of Ores, Minerals, and Rocks by the Fire Assay Preconcentration Optical Emission Spectroscopy
- E402 - Standard Test Method for Spectrographic Analysis of Uranium Oxide (U)
- E404 - Standard Test Method for Spectrographic Determination of Boron In Carbon and Low- Alloy Steel by the Point-To-Plane Technique
- E405 - Standard Test Methods for Wear Testing Rotary Operators for Windows
- E406 - Standard Practice for Using Controlled Atmospheres in Spectrochemical Analysis
- E407 - Standard Practice for Microetching Metals and Alloys
- E408 - Standard Test Methods for Total Normal Emittance of Surfaces Using Inspection-Meter Techniques
- E409 - Standard Practice for Description and Performance of the Microphotometer
- E411 - Standard Test Method for Trace Quantities of Carbonyl Compounds with 2,4-Dinitrophenylhydrazine
- E413 - Standard Classification for Rating Sound Insulation
- E415 - Standard Test Method for Optical Emission Vacuum Spectrometric Analysis of Carbon and Low-Alloy Steel
- E416 - Standard Practice for Planning and Safe Operation of a Spectrochemical Laboratory
- E422 - Standard Test Method for Measuring Heat Flux Using a Water-Cooled Calorimeter
- E423 - Standard Test Method for Normal Spectral Emittance at Elevated Temperatures of Nonconducting Specimens
- E424 - Standard Test Methods for Solar Energy Transmittance and Reflectance (Terrestrial) of Sheet Materials
- E426 - Standard Practice for Electromagnetic (Eddy-Current) Examination of Seamless and Welded Tubular Products, Austenitic Stainless Steel and Similar Alloys
- E427 - Standard Practice for Testing for Leaks Using the Halogen Leak Detector (Alkali-Ion Diode)
- E428 - Standard Practice for Fabrication and Control of Steel Reference Blocks Used in Ultrasonic Inspection
- E430 - Standard Test Methods for Measurement of Gloss of High-Gloss Surfaces by Goniophotometry
- E431 - Standard Guide to Interpretation of Radiographs of Semiconductors and Related Devices
- E432 - Standard Guide for Selection of a Leak Testing Method
- E433 - Standard Reference Photographs for Liquid Penetrant Inspection
- E434 - Standard Test Method for Calorimetric Determination of Hemispherical Emittance and the Ratio of Solar Absorptance to Hemispherical Emittance Using Solar Simulation
- E436 - Standard Test Method for Drop-Weight Tear Tests of Ferritic Steels
- E437 - Standard Specification for Industrial Wire Cloth and Screens (Square Opening Series)
- E438 - Standard Specification for Glasses in Laboratory Apparatus
- E439 - Standard Test Methods for Chemical Analysis of Beryllium
- E444 - Standard Guide for Scope of Work Relating to Forensic Document Examiners
- E445/E445M - Standard Test Method for Stopping Distance on Paved Surfaces Using a Passenger Vehicle Equipped With Full-Scale Tires
- E446 - Standard Reference Radiographs for Steel Castings Up to 2 in. (51 mm) in Thickness
- E448 - Standard Practice for Scleroscope Hardness Testing of Metallic Materials
- E449 - Standard Test Methods for Analysis of Calcium Chloride
- E452 - Standard Test Method for Calibration of Refractory Metal Thermocouples Using an Optical Pyrometer
- E453 - Standard Practice for Examination of Fuel Element Cladding Including the Determination of the Mechanical Properties

- E454 - Standard Specification for Industrial Perforated Plate and Screens (Square Opening Series)
- E455 - Standard Method for Static Load Testing of Framed Floor or Roof Diaphragm Constructions for Buildings
- E456 - Standard Terminology for Relating to Quality and Statistics
- E457 - Standard Test Method for Measuring Heat-Transfer Rate Using a Thermal Capacitance (Slug) Calorimeter
- E458 - Standard Test Method for Heat of Ablation
- E459 - Standard Test Method for Measuring Heat Transfer Rate Using a Thin-Skin Calorimeter
- E460 - Standard Practice for Determining Effect of Packaging on Food and Beverage Products During Storage
- E463 - Standard Test Method for Silica in Fluorspar by the Silico-Molybdate (Photometric) Method
- E465 - Standard Test Methods for Determination of Manganese (IV) in Manganese Ores by Redox Titration
- E466 - Standard Practice for Conducting Force Controlled Constant Amplitude Axial Fatigue Tests of Metallic Materials
- E467 - Standard Practice for Verification of Constant Amplitude Dynamic Forces in an Axial Fatigue Testing System
- E468 - Standard Practice for Presentation of Constant Amplitude Fatigue Test Results for Metallic Materials
- E471 - Standard Test Method for Obtaining Char Density Profile of Ablative Materials by Machining and Weighing
- E473 - Standard Terminology Relating to Thermal Analysis
- E475 - Standard Test Method for Assay of Di-tert-Butyl Peroxide Using Gas Chromatography
- E476 - Standard Test Method for Thermal Instability of Confined Condensed Phase Systems (Confinement Test)
- E477 - Standard Test Method for Measuring Acoustical and Airflow Performance of Duct Liner Materials and Prefabricated Silencers
- E478 - Standard Test Methods for Chemical Analysis of Copper Alloys
- E479 - Standard Guide for Preparation of a Leak Testing Specification
- E481 - Standard Test Method for Measuring Neutron Fluence Rate by Radioactivation of Cobalt and Silver
- E482 - Standard Guide for Application of Neutron Transport Methods for Reactor Vessel Surveillance, E 706
- E485 - Standard Test Method for Optical Emission Vacuum Spectrometric Analysis of Blast Furnace Iron by the Point-to-Plane Technique
- E487 - Standard Test Method for Constant-Temperature Stability Of Chemical Materials
- E488 - Standard Test Methods for Strength of Anchors in Concrete and Masonry Elements
- E489 - Standard Test Method for Tensile Strength Properties of Metal Connector Plates
- E490 - Standard Solar Constant and Air Mass Zero Solar Spectral Irradiance Tables
- E491 - Standard Practice for Solar Simulation for Thermal Balance Testing of Spacecraft
- E492 - Standard Test Method for Laboratory Measurement of Impact Sound Transmission Through Floor-Ceiling Assemblies Using the Tapping Machine
- E493 - Standard Test Methods for Leaks Using the Mass Spectrometer Leak Detector in the Inside-Out Testing Mode
- E494 - Standard Practice for Measuring Ultrasonic Velocity in Materials
- E496 - Standard Test Method for Measuring Neutron Fluence Rate and Average Energy From Neutron Generators by Radioactivation Techniques
- E497 - Standard Practice for Installing Sound-Isolating Lightweight Partitions
- E498 - Standard Test Methods for Leaks Using the Mass Spectrometer Leak Detector or Residual Gas Analyzer in the Tracer Probe Mode
- E499 - Standard Test Methods for Leaks Using the Mass Spectrometer Leak Detector in the Detector Probe Mode 1,2
- E501 - Standard Specification for Standard Rib Tire for Pavement Skid-Resistance Tests
- E502 - Standard Test Method for Selection and Use of ASTM Standards for the Determination of Flash Point of Chemicals by Closed Cup Methods

- E503/E503M - Standard Test Methods for Measurement of Skid Resistance on Paved Surfaces Using a Passenger Vehicle Diagonal Braking Technique
- E505 - Standard Reference Radiographs for Inspection of Aluminum and Magnesium Die Castings
- E506 - Standard Test Method for Mercury in Liquid Chlorine
- E507 - Standard Test Method for Aluminum in Iron Ores by Atomic Absorption Spectroscopy
- E508 - Standard Test Method for Calcium and Magnesium in Iron Ores by Atomic Absorption Spectroscopy
- E509 - Standard Guide for In-Service Annealing of Light-Water Cooled Nuclear Reactor Vessels
- E511 - Standard Test Method for Measuring Heat Flux Using a Copper-Constantan Circular Foil, Heat-Flux Gage
- E512 - Standard Practice for Combined, Simulated Space Environment Testing of Thermal Control Materials with Electromagnetic and Particulate Radiation
- E514 - Standard Test Method for Water Penetration and Leakage Through Masonry
- E515 - Standard Test Method for Leaks Using Bubble Emission Techniques
- E516 - Standard Practice for Testing Thermal Conductivity Detectors Used in Gas Chromatography
- E517 - Standard Test Method for Plastic Strain Ratio r for Sheet Metal
- E518 - Standard Test Methods for Flexural Bond Strength of Masonry
- E519 - Standard Test Method for Diagonal Tension (Shear) in Masonry Assemblages
- E520 - Standard Practice for Describing Photomultiplier Detectors in Emission and Absorption Spectroscopy
- E521 - Standard Practice for Neutron Radiation Damage Simulation by Charged-Particle Irradiation
- E523 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Copper
- E524 - Standard Specification for Standard Smooth Tire for Pavement Skid-Resistance Tests
- E525 - Standard Practice for Reporting Dosimetry Results on Nuclear Graphite
- E526 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Titanium
- E527 - Standard Practice for Numbering Metals and Alloys (UNS)
- E529 - Standard Guide for Conducting Flexural Tests on Beams and Girders for Building Construction
- E531 - Standard Practice for Surveillance Testing of High-Temperature Nuclear Component Materials
- E533 - Standard Test Method for Trace Amounts of Arsenic in Inorganic Industrial Chemicals
- E534 - Standard Test Methods for Chemical Analysis of Sodium Chloride
- E535 - Standard Practice for Preparation of Fire-Test-Response Standards
- E536 - Standard Test Methods for Chemical Analysis of Zinc and Zinc Alloys
- E537 - Standard Test Method for Assessing the Thermal Stability of Chemicals By Methods of Thermal Analysis
- E538 - Standard Test Method for Mercury in Caustic Soda (Sodium Hydroxide) and Caustic Potash (Potassium Hydroxide)
- E539 - Standard Test Method for X-Ray Emission Spectrometric Analysis of 6Al-4V Titanium Alloy
- E541 - Standard Criteria for Agencies Engaged in System Analysis and Compliance Assurance for Manufactured Building
- E542 - Standard Practice for Calibration of Laboratory Volumetric Apparatus
- E543 - Standard Practice for Agencies Performing Nondestructive Testing
- E544 - Standard Practices for Referencing Suprathreshold Odor Intensity
- E545 - Standard Method for Determining Image Quality in Direct Thermal Neutron Radiographic Examination
- E546 - Standard Test Method for Frost Point of Sealed Insulating Glass Units
- E547 - Standard Test Method for Water Penetration of Exterior Windows, Curtain Walls, and Doors by Cyclic Static Air Pressure Differential
- E548 - Standard Guide for General Criteria Used for Evaluating Laboratory Competence
- E549 - Standard Guide for Preparing Field Sprayer Calibration Procedures
- E550 - Standard Guide for Preparing Granular Pesticide Ground Applicator Calibration Procedures

- E551 - Standard Test Methods for Developing Effective Bird Control Chemicals
- E552 - Standard Test Method for Efficacy of Acute Mammalian Predacides
- E554 - Standard Guide for Use and Development of Strychnine as an Avicide
- E555 - Standard Practice for Determining Acute Oral LD50 for Testing Vertebrate Control Agents
- E556 - Standard Test Method for Calibrating a Wheel Force or Torque Transducer Using a Calibration Platform (User Level)
- E557 - Standard Practice for Architectural Application and Installation of Operable Partitions
- E560 - Standard Practice for Extrapolating Reactor Vessel Surveillance Dosimetry Results, E706(IC)
- E561 - Standard Practice for R-Curve Determination
- E562 - Standard Test Method for Determining Volume Fraction by Systematic Manual Point Count
- E563 - Standard Practice for Preparation and Use of an Ice-Point Bath as a Reference Temperature
- E564 - Standard Practice for Static Load Test for Shear Resistance of Framed Walls for Buildings
- E565 - Standard Test Method for Efficacy of a Single-Dose Acute Rodenticide Under Laboratory Conditions for Commensal Rodents
- E566 - Standard Practice for Electromagnetic (Eddy-Current) Sorting of Ferrous Metals
- E569 - Standard Practice for Acoustic Emission Monitoring of Structures During Controlled Stimulation
- E570 - Standard Practice for Flux Leakage Examination of Ferromagnetic Steel Tubular Products
- E571 - Standard Practice for Electromagnetic (Eddy-Current) Examination of Nickel and Nickel Alloy Tubular Products
- E572 - Standard Test Method for X-Ray Emission Spectrometric Analysis of Stainless Steel
- E573 - Standard Practices for Internal Reflection Spectroscopy
- E574 - Standard Specification for Duplex, Base Metal Thermocouple Wire With Glass Fiber or Silica Fiber Insulation
- E575 - Standard Practice for Reporting Data from Structural Tests of Building Constructions, Elements, Connections, and Assemblies
- E576 - Standard Test Method for Frost Point of Sealed Insulating Glass Units in the Vertical Position
- E577 - Standard Guide for Dimensional Coordination of Rectilinear Building Parts and Systems
- E578 - Standard Test Method for Linearity of Fluorescence Measuring Systems
- E579 - Standard Test Method for Limit of Detection of Fluorescence of Quinine Sulfate
- E580 - Standard Practice for Application of Ceiling Suspension Systems for Acoustical Tile and Lay-in Panels in Areas Requiring Moderate Seismic Restraint
- E581 - Standard Test Methods for Chemical Analysis of Manganese-Copper Alloys
- E582 - Standard Test Method for Minimum Ignition Energy and Quenching Distance in Gaseous Mixtures
- E585/E585M - Standard Specification for Compacted Mineral-Insulated, Metal-Sheathed, Base Metal Thermocouple Cable
- E587 - Standard Practice for Ultrasonic Angle-Beam Examination by the Contact Method
- E588 - Standard Practice for Detection of Large Inclusions in Bearing Quality Steel by the Ultrasonic Method
- E589 - Standard Guide for the Use and Development of PA-14 Avian Stressing Agent
- E590 - Standard Guide for the Use and Development of Sodium Monofluoroacetate (Compound 1080) as a Predacide
- E592 - Standard Guide to Obtainable ASTM Equivalent Penetrator Sensitivity for Radiography of Steel Plates 1/4 to 2 in. (6 to 51 mm) Thick with X Rays and 1 to 6 in. (25 to 152 mm) Thick with Cobalt-
- E593 - Standard Test Method for Efficacy of a Multiple-Dose Rodenticide Under Laboratory Conditions
- E594 - Standard Practice for Testing Flame Ionization Detectors Used in Gas or Supercritical Fluid Chromatography
- E595 - Standard Test Method for Total Mass Loss and Collected Volatile Condensable Materials from Outgassing in a Vacuum Environment

- E596 - Standard Test Method for Laboratory Measurement of Noise Reduction of Sound-Isolating Enclosures
- E598 - Standard Test Method for Measuring Extreme Heat-Transfer Rates from High-Energy Environments Using a Transient, Null-Point Calorimeter
- E601 - Standard Test Method for Comparing EMF Stability of Single-Element Base-Metal Thermocouple Materials in Air
- E602 - Standard Test Method for Sharp-Notch Tension Testing with Cylindrical Specimens
- E603 - Standard Guide for Room Fire Experiments
- E604 - Standard Test Method for Dynamic Tear Testing of Metallic Materials
- E605 - Standard Test Methods for Thickness and Density of Sprayed Fire-Resistive Material (SFRM) Applied to Structural Members
- E606 - Standard Practice for Strain-Controlled Fatigue Testing
- E607 - Standard Test Method for Optical Emission Spectrometric Analysis of Aluminum and Aluminum Alloys by the Point-to-Plane Technique, Nitrogen Atmosphere
- E608 - Standard Specification for Metal-Sheathed Base-Metal Thermocouples
- E609 - Standard Terminology Relating to Pesticides
- E615 - Standard Guide for Use and Development of Sodium Cyanide as a Preacid
- E617 - Standard Specification for Laboratory Weights And Precision Mass Standards
- E618 - Standard Method for Evaluating Machining Performance of Ferrous Metals Using an Automatic Screw/Bar Machine
- E619 - Standard Practice for Evaluating Foreign Odors in Paper Packaging
- E620 - Standard Practice for Reporting Opinions of Technical Experts
- E621 - Standard Practice for the Use of Metric (SI) Units in Building Design and Construction (Committee E-6 Supplement to E380)
- E622 - Standard Guide for Developing Computerized Systems
- E625 - Standard Guide for Training Users of Computerized Systems
- E627 - Standard Guide for Documenting Computerized Systems
- E631 - Standard Terminology of Building Constructions
- E632 - Standard Practice for Developing Accelerated Tests to Aid Prediction of the Service Life of Building Components and Materials
- E633 - Standard Guide for Use of Thermocouples in Creep and Stress-Rupture Testing to 1800°F (1000°C) in Air
- E634 - Standard Practice for Sampling of Zinc and Zinc Alloys for Optical Emission Spectrochemical Analysis
- E636 - Standard Guide for Conducting Supplemental Surveillance Tests for Nuclear Power Reactor Vessels, E706 (IH)
- E637 - Standard Test Method for Calculation of Stagnation Enthalpy from Heat Transfer Theory and Experimental Measurements of Stagnation-Point Heat Transfer and Pressure
- E638 - Standard Test Method for Calibration of Heat Transfer Rate Calorimeters Using a Narrow-

Angle Blackbody Radiation Facility

- E639 - Standard Test Method for Measuring Total-Radiance Temperature of Heated Surfaces Using a Radiation Pyrometer
- E640 - Standard Test Method for Preservatives in Water-Containing Cosmetics
- E641 - Standard Methods for Testing Agricultural Hydraulic Spray Nozzles
- E642 - Standard Practice for Determining Application Rates and Distribution Patterns from Aerial Application Equipment
- E643 - Standard Test Method for Ball Punch Deformation of Metallic Sheet Material
- E644 - Standard Test Methods for Testing Industrial Resistance Thermometers
- E645 - Standard Test Method for Efficacy of Microbicides Used in Cooling Systems
- E646 - Standard Test Method for Tensile Strain-Hardening Exponents (n-Values) of Metallic Sheet Materials
- E647 - Standard Test Method for Measurement of Fatigue Crack Growth Rates
- E648 - Standard Test Method for Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source
- E649 - Standard Test Method for Bromine in Chlorine
- E650 - Standard Guide for Mounting Piezoelectric Acoustic Emission Sensors
- E651 - Standard Guidelines for Evaluating Capabilities of Agencies Involved in System Analysis and Compliance Assurance for Manufactured Building
- E652 - Standard Test Method for Nonresidual Liquid Household Insecticides Against Flying Insects
- E653 - Standard Method for Testing Effectiveness of Aerosol and Pressurized Space Spray Insecticides Against Flying Insects
- E654 - Standard Test Method for Effectiveness of Aerosol and Pressurized Spray Insecticides Against Cockroaches
- E657 - Standard Test Method for Comparative Acute and Long-Term Oral or Gustatory Avian Repellency
- E658 - Standard Test Method for Efficacy of Dog Repellents Designed for Direct Application to Garbage Bags
- E659 - Standard Test Method for Autoignition Temperature of Liquid Chemicals
- E660 - Standard Practice for Accelerated Polishing of Aggregates or Pavement Surfaces Using a Small-Wheel, Circular Track Polishing Machine
- E661 - Standard Test Method for Performance of Wood and Wood-Based Floor and Roof Sheathing Under Concentrated Static and Impact Loads
- E662 - Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials
- E664 - Standard Practice for the Measurement of the Apparent Attenuation of Longitudinal Ultrasonic Waves by Immersion Method
- E665 - Standard Practice for Using Absorbed Dose Versus Depth in Materials to Verify the X-ray Output of Flash X-ray Machines
- E666 - Standard Practice for Calculating Absorbed Dose From Gamma or X Radiation
- E667 - Standard Specification for Mercury-in-Glass, Maximum Self-Registering Clinical Thermometers
- E668 - Standard Practice for Application of Thermoluminescence-Dosimetry (TLD) Systems for Determining Absorbed Dose in Radiation-Hardness Testing of Electronic Devices
- E669 - Standard Master Matrix for Nuclear Fuel Cycle Standards
- E670 - Standard Test Method for Side Force Friction on Paved Surfaces Using the Mu-Meter
- E671 - Standard Specification for Maximum Permissible Thermal Residual Stress in Annealed Glass Laboratory Apparatus
- E672 - Standard Specification for Disposable Glass Micropipets
- E673 - Standard Terminology Relating to Surface Analysis
- E674 - Standard Specification for Industrial Perforated Plate and Screens (Round Opening Series)

- E675 - Standard Specification for Interchangeable Taper-Ground Stopcocks And Stoppers
- E676 - Standard Specification for Interchangeable Taper-Ground Joints
- E677 - Standard Specification for Interchangeable Spherical Ground Joints
- E678 - Standard Practice for Evaluation of Technical Data
- E679 - Standard Practice for Determination of Odor and Taste Thresholds By a Forced-Choice Ascending Concentration Series Method of Limits
- E680 - Standard Test Method for Drop Weight Impact Sensitivity Of Solid-Phase Hazardous Materials
- E681 - Standard Test Method for Concentration Limits of Flammability of Chemicals (Vapors and Gases)
- E682 - Standard Practice for Liquid Chromatography Terms and Relationships
- E683 - Standard Practice for Installation and Service of Solar Space Heating Systems for One- and Two-Family Dwellings
- E684 - Standard Practice for Approximate Determination of Current Density of Large-Diameter Ion Beams for Sputter Depth Profiling of Solid Surfaces
- E685 - Standard Practice for Testing Fixed-Wavelength Photometric Detectors Used in Liquid Chromatography
- E686 - Standard Method for Evaluation of Antimicrobial Agents in Aqueous Metal Working Fluids
- E688 - Standard Test Methods for Waste Glass as a Raw Material for Glass Manufacturing
- E689 - Standard Reference Radiographs for Ductile Iron Castings
- E690 - Standard Practice for In Situ Electromagnetic (Eddy-Current) Examination of Nonmagnetic Heat Exchanger Tubes
- E691 - Standard Practice for Conducting an Interlaboratory Study to Determine the Precision of a Test Method
- E692 - Standard Test Method for Determining the Content of Cesium-137 in Irradiated Nuclear Fuels by High-Resolution Gamma-Ray Spectral Analysis
- E693 - Standard Practice for Characterizing Neutron Exposures in Iron and Low Alloy Steels in Terms of Displacements Per Atom (DPA), E706(ID)
- E694 - Standard Specification for Laboratory Glass Volumetric Apparatus
- E695 - Standard Method for Measuring Relative Resistance of Wall, Floor, and Roof Construction to Impact Loading
- E696 - Standard Specification for Tungsten-Rhenium Alloy Thermocouple Wire
- E697 - Standard Practice for Use of Electron-Capture Detectors in Gas Chromatography
- E698 - Standard Test Method for Arrhenius Kinetic Constants for Thermally Unstable Materials
- E701 - Standard Test Methods for Municipal Ferrous Scrap
- E702 - Standard Specification for Municipal Ferrous Scrap
- E703 - Standard Practice for Electromagnetic (Eddy-Current) Sorting of Nonferrous Metals
- E704 - Standard Test Method for Measuring Reaction Rates by Radioactivation of Uranium-238
- E705 - Standard Test Method for Measuring Reaction Rates by Radioactivation of Neptunium-237
- E706 - Standard for Master Matrix for Light-Water Reactor Pressure Vessel Surveillance Standards, E706(0)
- E707 - Standard Test Method for Skid Resistance Measurements Using the North Carolina State University Variable-Speed Friction Tester
- E708 - Standard Specification for Waste Glass as a Raw Material for the Manufacture of Glass Containers
- E709 - Standard Guide for Magnetic Particle Examination
- E710 - Standard Test Method for Comparing EMF Stabilities of Base-Metal Thermoelements in Air Using Dual, Simultaneous, Thermal-EMF Indicators
- E711 - Standard Test Method for Gross Calorific Value of Refuse-Derived Fuel by the Bomb Calorimeter
- E712 - Standard Practice for Laboratory Screening of Metallic Containment Materials for Use With Liquids in Solar Heating and Cooling Systems
- E713 - Standard Guide for Selection of Scales for Metric Building Drawings
- E714 - Standard Specification for Disposable Glass Serological Pipets
- E715 - Standard Specification for Gravity-Convection And Forced-Circulation Water Baths

- E716 - Standard Practices for Sampling Aluminum and Aluminum Alloys for Spectrochemical Analysis
- E717 - Standard Guide for Preparation of the Accreditation Annex of Acoustical Test Standards
- E720 - Standard Guide for Selection and Use of Neutron-Activation Foils for Determining Neutron Spectra Employed in Radiation-Hardness Testing of Electronics
- E721 - Standard Guide for Determining Neutron Energy Spectra from Neutron Sensors for Radiation-Hardness Testing of Electronics
- E722 - Standard Practice for Characterizing Neutron Energy Fluence Spectra in Terms of an Equivalent Monoenergetic Neutron Fluence for Radiation-Hardness Testing of Electronics
- E723 - Standard Test Method for Efficacy of Antimicrobials as Preservatives for Aqueous-Based Products Used in the Paper Industry (Bacterial Spoilage)
- E724 - Standard Guide for Conducting Static Acute Toxicity Tests Starting with Embryos of Four Species of Saltwater Bivalve Molluscs
- E725 - Standard Test Method for Sampling Granular Carriers and Granular Pesticides
- E726 - Standard Test Method for Particle Size Distribution of Granular Carriers and Granular Pesticides
- E727 - Standard Test Methods for Determining Bulk Density of Granular Carriers and Granular Pesticides
- E728 - Standard Test Method for Resistance to Attrition of Granular Carriers and Granular Pesticides
- E729 - Standard Guide for Conducting Acute Toxicity Tests on Test Materials with Fishes, Macroinvertebrates, and Amphibians
- E731 - Standard Guide for Selection and Acquisition of Commercially Available Computerized Systems
- E732 - Standard Specification for Disposable Pasteur-Type Pipet
- E733 - Standard Specification for 44.7- μ L Disposable Glass Micropipets
- E734 - Standard Specification for Disposable Glass Blood Sample Capillary Tube (Microhematocrit)
- E736 - Standard Test Method for Cohesion/Adhesion of Sprayed Fire-Resistive Materials Applied to Structural Members
- E738 - Standard Test Method for Determination of Aluminum in Iron Ores and Related Materials by Complexometric Titration
- E739 - Standard Practice for Statistical Analysis of Linear or Linearized Stress-Life (S-N) and Strain-Life (e-N) Fatigue Data
- E740 - Standard Practice for Fracture Testing with Surface-Crack Tension Specimens
- E741 - Standard Test Method for Determining Air Change in a Single Zone by Means of a Tracer Gas Dilution
- E744 - Standard Practice for Evaluating Solar Absorptive Materials for Thermal Applications
- E745 - Standard Practices for Simulated Service Testing for Corrosion of Metallic Containment Materials for Use With Heat-Transfer Fluids in Solar Heating and Cooling Systems
- E746 - Standard Test Method for Determining Relative Image Quality Response of Industrial Radiographic Film
- E747 - Standard Practice for Design, Manufacture and Material Grouping Classification of Wire Image Quality Indicators (IQI) Used for Radiology
- E748 - Standard Practices for Thermal Neutron Radiography of Materials
- E749 - Standard Practice for Acoustic Emission Monitoring During Continuous Welding
- E750 - Standard Practice for Characterizing Acoustic Emission Instrumentation
- E751 - Standard Practice for Acoustic Emission Monitoring During Resistance Spot-Welding
- E753 - Standard Specification for Municipal Aluminum Scrap (MAS)
- E754 - Standard Test Method for Pullout Resistance of Ties and Anchors Embedded in Masonry Mortar Joints
- E755 - Standard Test Method for Dicumyl Peroxide, Assay (Liquid Chromatography)
- E756 - Standard Test Method for Measuring Vibration-Damping Properties of Materials
- E757 - Standard Test Method for Efficacy of Canine Reproduction Inhibitors
- E758 - Standard Test Method for Mammalian Acute Percutaneous Toxicity
- E759 - Standard Test Method for Effect of Deflection on Sprayed Fire-Resistive Material Applied to

Structural Members

- E760 - Standard Test Method for Effect of Impact on Bonding of Sprayed Fire-Resistive Material Applied to Structural Members
- E761 - Standard Test Method for Compressive Strength of Sprayed Fire-Resistive Material Applied to Structural Members
- E766 - Standard Practice for Calibrating the Magnification of a Scanning Electron Microscope
- E767 - Standard Test Method for Shear Strength Properties of Metal Connector Plates
- E768 - Standard Practice for Preparing and Evaluating Specimens for Automatic Inclusion Assessment of Steel
- E769 - Standard Test Methods for Odor of Methanol, Ethanol, n-Propanol, and Isopropanol
- E771 - Standard Test Method for Spontaneous Heating Tendency of Materials
- E772 - Standard Terminology Relating to Solar Energy Conversion
- E773 - Standard Test Method for Accelerated Weathering of Sealed Insulating Glass Units
- E774 - Standard Specification for the Classification of the Durability of Sealed Insulating Glass Units
- E775 - Standard Test Methods for Total Sulfur in the Analysis Sample of Refuse-Derived Fuel
- E776 - Standard Test Method for Forms of Chlorine in Refuse-Derived Fuel
- E777 - Standard Test Method for Carbon and Hydrogen in the Analysis Sample of Refuse-Derived Fuel
- E778 - Standard Test Methods for Nitrogen in the Analysis Sample of Refuse-Derived Fuel
- E779 - Standard Test Method for Determining Air Leakage Rate by Fan Pressurization
- E780 - Standard Test Method for Measuring the Insulation Resistance of Sheathed Thermocouple Material at Room Temperature
- E781 - Standard Practice for Evaluating Absorptive Solar Receiver Materials When Exposed to Conditions Simulating Stagnation in Solar Collectors With Cover Plates
- E782 - Standard Practice for Exposure of Cover Materials for Solar Collectors to Natural Weathering Under Conditions Simulating Operational Mode
- E783 - Standard Test Method for Field Measurement of Air Leakage Through Installed Exterior Windows and Doors
- E784 - Standard Specification for Clamps, Utility, Laboratory, and Holders, Buret and Clamp
- E785 - Standard Specification for Crucibles, Ignition, Laboratory, Metal
- E786 - Standard Specification for Dishes, Evaporating, Platinum
- E787 - Standard Specification for Disposable Glass Micro Blood Collection Pipets
- E788 - Standard Specification for Pipet, Blood Diluting
- E789 - Standard Test Method for Dust Explosions in a 1.2-Litre Closed Cylindrical Vessel
- E790 - Standard Test Method for Residual Moisture in a Refuse-Derived Fuel Analysis Sample
- E791 - Standard Test Method for Calculating Refuse-Derived Fuel Analysis Data from As-Determined to Different Bases
- E792 - Standard Guide for Selection of a Clinical Laboratory Information Management System
- E793 - Standard Test Method for Enthalpies of Fusion and Crystallization by Differential Scanning Calorimetry
- E794 - Standard Test Method for Melting And Crystallization Temperatures By Thermal Analysis
- E795 - Standard Practices for Mounting Test Specimens During Sound Absorption Tests
- E796 - Standard Test Method for Ductility Testing of Metallic Foil
- E797 - Standard Practice for Measuring Thickness by Manual Ultrasonic Pulse-Echo Contact Method
- E798 - Standard Practice for Conducting Irradiations at Accelerator-Based Neutron Sources
- E799 - Standard Practice for Determining Data Criteria and Processing for Liquid Drop Size Analysis
- E800 - Standard Guide for Measurement of Gases Present or Generated During Fires
- E801 - Standard Practice for Controlling Quality of Radiological Examination of Electronic Devices
- E802 - Standard Reference Radiographs for Gray Iron Castings Up to 4 1/2 in. (114 mm) in Thickness
- E803 - Standard Method for Determining the L/D Ratio of Neutron Radiography Beams
- E805 - Standard Practice for Identification of Instrumental Methods of Color or Color-Difference

Measurement of Materials

- E806 - Standard Test Method for Carbon Tetrachloride and Chloroform in Liquid Chlorine by Direct Injection (Gas Chromatographic Procedure)
- E807 - Standard Practice for Metallographic Laboratory Evaluation
- E808 - Standard Practice for Describing Retroreflection
- E809 - Standard Practice for Measuring Photometric Characteristics of Retroreflectors
- E810 - Standard Test Method for Coefficient of Retroreflection of Retroreflective Sheeting
- E811 - Standard Practice for Measuring Colorimetric Characteristics of Retroreflectors Under Nighttime Conditions
- E812 - Standard Test Method for Crack Strength of Slow-Bend Precracked Charpy Specimens of High-Strength Metallic Materials
- E814 - Standard Test Method for Fire Tests of Through-Penetration Fire Stops
- E815 - Standard Test Method for Determination of Calcium Fluoride in Fluorspar by Complexometric Titration
- E816 - Standard Test Method for Calibration of Pyrheliometers by Comparison to Reference Pyrheliometers
- E819 - Standard Test Method for Trace Amounts of Arsenic in Organic Industrial Chemicals
- E821 - Standard Practice for Measurement of Mechanical Properties During Charged-Particle Irradiation
- E822 - Standard Practice for Determining Resistance of Solar Collector Covers to Hail by Impact With Propelled Ice Balls
- E823 - Standard Practice for Nonoperational Exposure and Inspection of a Solar Collector
- E824 - Standard Test Method for Transfer of Calibration From Reference to Field Radiometers
- E825 - Standard Specification for Phase Change-Type Disposable Fever Thermometer for Intermittent Determination of Human Temperature
- E826 - Standard Practice for Testing Homogeneity of Materials for Development of Reference Materials
- E827 - Standard Practice for Elemental Identification by Auger Electron Spectroscopy
- E828 - Standard Test Method for Designating the Size of RDF-3 From its Sieve Analysis
- E829 - Standard Practice for Preparing Refuse-Derived Fuel (RDF) Laboratory Samples for Analysis
- E830 - Standard Test Method for Ash in the Analysis Sample of Refuse-Derived Fuel
- E831 - Standard Test Method for Linear Thermal Expansion of Solid Materials by Thermomechanical Analysis
- E832 - Standard Specification for Laboratory Filter Papers
- E833 - Standard Terminology of Building Economics
- E834 - Standard Practice for Determining Vacuum Chamber Gaseous Environment Using a Cold Finger
- E835/E835M - Standard Guide for Modular Coordination of Clay and Concrete Masonry Units
- E837 - Standard Test Method for Determining Residual Stresses by the Hole-Drilling Strain-Gage Method
- E839 - Standard Test Methods for Sheathed Thermocouples and Sheathed Thermocouple Material
- E840 - Standard Practice for Using Flame Photometric Detectors in Gas Chromatography
- E841 - Standard Test Method for Determination of Copper in Iron Ores and Related Materials by Atomic Absorption Spectroscopy
- E844 - Standard Guide for Sensor Set Design and Irradiation for Reactor Surveillance, E 706(IIC)
- E848 - Standard Guide for Safety and Health Requirements Relating to Occupational Exposure to Water-Insoluble Chromates
- E850 - Standard Practice for Use of Inorganic Process Wastes as Structural Fill
- E852 - Standard Test Methods for C
- E853 - Standard Practice for Analysis and Interpretation of Light-Water Reactor Surveillance Results, E706(IA)
- E854 - Standard Test Method for Application and Analysis of Solid State Track Recorder (SSTR) Monitors for Reactor Surveillance, E706(IIIB)
- E855 - Standard Test Methods for Bend Testing of Metallic Flat Materials for Spring Applications Involving Static Loading

- E856 - Standard Definitions of Terms and Abbreviations Relating to Physical and Chemical Characteristics of Refuse Derived Fuel
- E857 - Standard Practice for Conducting Subacute Dietary Toxicity Tests with Avian Species
- E859 - Standard Test Method for Air Erosion of Sprayed Fire-Resistive Materials (SFRMs) Applied to Structural Members
- E860 - Standard Practice for Examining And Testing Items That Are Or May Become Involved In Products Liability Litigation
- E861 - Standard Practice for Evaluating Thermal Insulation Materials for Use in Solar Collectors
- E863 - Standard Practice for Describing Flame Atomic Absorption Spectroscopy Equipment
- E864 - Standard Practice for Surface Preparation of Aluminum Alloys to be Adhesively Bonded in Honeycomb Shelter Panels
- E865 - Standard Specification for Structural Film Adhesives for Honeycomb Sandwich Panels
- E866 - Standard Specification for Corrosion-Inhibiting Adhesive Primer for Aluminum Alloys to Be Adhesively Bonded in Honeycomb Shelter Panels
- E867 - Terminology Relating to Vehicle-Pavement Systems
- E868 - Standard Test Methods for Conducting Performance Tests on Mechanical Conveying Equipment Used in Resource Recovery Systems
- E869 - Standard Test Method for Performance Evaluation of Fuel Ethanol Manufacturing Facilities
- E870 - Standard Test Methods for Analysis of Wood Fuels
- E871 - Standard Method of Moisture Analysis of Particulate Wood Fuels
- E872 - Standard Test Method for Volatile Matter in the Analysis of Particulate Wood Fuels
- E873 - Standard Test Method for Bulk Density of Densified Particulate Biomass Fuels
- E874 - Standard Practice for Adhesive Bonding of Aluminum Facings to Nonmetallic Honeycomb Core for Shelter Panels
- E875 - Standard Test Method for Efficacy of Fungal Control Agents as Preservatives for Aqueous-Based Products Used in the Paper Industry
- E876 - Standard Practice for Use of Statistics in the Evaluation of Spectrometric Data
- E877 - Standard Practice for Sampling and Sample Preparation of Iron Ores and Related Materials
- E878 - Standard Test Method for Determination of Titanium in Iron Ores and Related Materials by Diantipyrylmethane Ultraviolet Spectrometry
- E879 - Standard Specification for Thermistor Sensors for Clinical Laboratory Temperature Measurements
- E881 - Standard Practice for Exposure of Solar Collector Cover Materials to Natural Weathering Under Conditions Simulating Stagnation Mode
- E882 - Standard Guide for Accountability and Quality Control in the Chemical Analysis Laboratory
- E883 - Standard Guide for Reflected-Light Photomicrography
- E884 - Standard Practice for Sampling Airborne Microorganisms at Municipal Solid-Waste Processing Facilities
- E885 - Standard Test Methods for Analyses of Metals in Refuse-Derived Fuel by Atomic Absorption Spectroscopy
- E886 - Standard Practices for Dissolution of Refuse-Derived Fuel (RDF) Ash Samples for Analyses of Metals
- E887 - Standard Test Method for Silica in Refuse-Derived Fuel (RDF) and RDF Ash
- E889 - Standard Test Method for Composition or Purity of a Solid Waste Materials Stream
- E890 - Standard Specification for Disposable Glass Culture Tubes
- E894 - Standard Test Method for Anchorage of Permanent Metal Railing Systems and Rails for Buildings
- E895 - Standard Practice for Determination of Hydrolysis Rate Constants of Organic Chemicals in Aqueous Solutions
- E896 - Standard Test Method for Conducting Aqueous Direct Photolysis Tests
- E897 - Standard Test Method for Volatile Matter in the Analysis Sample of Refuse-Derived Fuel
- E898 - Standard Method of Testing Top-Loading, Direct-Reading Laboratory Scales and Balances
- E900 - Standard Guide for Predicting Neutron Radiation Damage to Reactor Vessel Materials, E 706
- E901 - Standard Classification System for Uranium Resources
- E902 - Standard Practice for Checking the Operating Characteristics of X-Ray Photoelectron

Spectrometers

- E903 - Standard Test Method for Solar Absorptance, Reflectance, and Transmittance of Materials Using Integrating Spheres
- E904 - Standard Practice for Generating All-Day Thermal Performance Data for Solar Collectors
- E905 - Standard Test Method for Determining Thermal Performance of Tracking Concentrating Solar Collectors
- E906 - Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products
- E907 - Standard Test Method for Field Testing Uplift Resistance of Adhered Membrane Roofing Systems
- E908 - Standard Practice for Calibrating Gaseous Reference Leaks
- E910 - Standard Test Method for Application and Analysis of Helium Accumulation Fluence Monitors for Reactor Vessel Surveillance, E706 (IIC)
- E911 - Standard Specification for Glass Stopcocks with Polytetrafluoroethylene (PTFE) Plugs
- E913 - Standard Method for Calibration of Reference Pyranometers With Axis Vertical by the Shading Method
- E915 - Standard Test Method for Verifying the Alignment of X-Ray Diffraction Instrumentation for Residual Stress Measurement
- E916 - Standard Guide for Reporting Employee Health History Information and Core Physical Examination Results
- E917 - Standard Practice for Measuring Life-Cycle Costs of Buildings and Building Systems
- E918 - Standard Practice for Determining Limits of Flammability of Chemicals at Elevated Temperature and Pressure
- E919 - Standard Specification for Software Documentation for a Computerized System
- E920 - Standard Specification for Commercially Packaged Laboratory Apparatus
- E921 - Standard Specification for Export Packaged Laboratory Apparatus
- E923 - Standard Specification for Glass Westergen Tube, Reusable
- E924 - Standard Guide for Quality Assurance of Laboratories Using Molecular Spectroscopy
- E925 - Standard Practice for the Periodic Calibration of Narrow Band-Pass Spectrophotometers
- E926 - Standard Practices for Preparing Refuse-Derived Fuel (RDF) Samples for Analyses of Metals
- E927 - Standard Specification for Solar Simulation for Terrestrial Photovoltaic Testing
- E928 - Standard Test Method for Determination of Purity by Differential Scanning Calorimetry
- E929 - Standard Test Method for Measuring Electrical Energy Requirements of Processing Equipment
- E930 - Standard Test Methods for Estimating the Largest Grain Observed in a Metallographic Section (ALA Grain Size)
- E932 - Standard Practice for Describing and Measuring Performance of Dispersive Infrared Spectrometers
- E934 - Standard Specification for Serological Pipet, Disposable Plastic
- E935 - Standard Test Methods for Performance of Permanent Metal Railing Systems and Rails for Buildings
- E936 - Standard Practice for Roof System Assemblies Employing Steel Deck, Preformed Roof Insulation, and Bituminous Built-Up Roofing
- E937 - Standard Test Method for Corrosion of Steel by Sprayed Fire-Resistive Material (SFRM) Applied to Structural Members
- E938 - Standard Test Method for Effectiveness of Liquid, Gel, or Cream Insecticides Against Adult Human Lice
- E939 - Standard Test Method of Field Testing Topical Applications of Compounds as Repellents for Medically Important and Pest Arthropods (Including Insects, Ticks, and Mites) I Mosquitoes
- E941 - Standard Test Method for Calibration of Reference Pyranometers With Axis Tilted by the Shading Method
- E942 - Standard Guide for Simulation of Helium Effects in Irradiated Metals
- E943 - Standard Terminology Relating to Biological Effects and Environmental Fate
- E944 - Standard Guide for Application of Neutron Spectrum Adjustment Methods in Reactor Surveillance, (IIA)
- E945 - Standard Test Method for Determination of Zinc in Zinc Ores and Concentrates by

Complexometric Titration

E947 - Standard Specification for Sampling Single-Phase Geothermal Liquid or Steam for Purposes of Chemical Analysis

E948 - Standard Test Method for Electrical Performance of Photovoltaic Cells Using Reference Cells Under Simulated Sunlight

E949 - Standard Test Method for Total Moisture in a Refuse-Derived Fuel Laboratory Sample

E950 - Standard Test Method for Measuring the Longitudinal Profile of Traveled Surfaces with an Accelerometer Established Inertial Profiling Reference

E951 - Standard Test Methods for Laboratory Testing of Non-Commercial Mosquito Repellent Formulations On the Skin

E953 - Standard Test Method for Fusibility of Refuse-Derived Fuel (RDF) Ash

E954 - Standard Practice for Packaging and Shipping of Laboratory Samples of Refuse-Derived Fuel

E955 - Standard Test Method for Thermal Characteristics of Refuse-Derived Fuel Macrosamples

E956 - Standard Classification for Municipal-Mixed Nonferrous Metals (MNM)

E957 - Standard Terminology Relating to Geothermal Energy

E958 - Standard Practice for Measuring Practical Spectral Bandwidth of Ultraviolet-Visible Spectrophotometers

E959 - Standard Test Method for Characterizing the Performance of Refuse Size-Reduction Equipment

E960 - Standard Specification for Laboratory Glass Beakers

E961 - Standard Specification for Blood Sedimentation Tube, Wintrobe, Glass, Reusable

E963 - Standard Practice for Electrolytic Extraction of Phases from Ni and Ni-Fe Base Superalloys Using a Hydrochloric-Methanol Electrolyte

E964 - Standard Practice for Measuring Benefit-to-Cost and Savings-to-Investment Ratios for Buildings and Building Systems

E965 - Standard Test Method for Measuring Pavement Macrotexture Depth Using a Volumetric Technique

E966 - Standard Guide for Field Measurement of Airborne Sound Insulation of Building Facades and Facade Elements

E967 - Standard Practice for Temperature Calibration of Differential Scanning Calorimeters and Differential Thermal Analyzers

E968 - Standard Practice for Heat Flow Calibration of Differential Scanning Calorimeters

E969 - Standard Specification for Glass Volumetric (Transfer) Pipets

E970 - Standard Test Method for Critical Radiant Flux of Exposed Attic Floor Insulation Using a Radiant Heat Energy Source

E971 - Standard Practice for Calculation of Photometric Transmittance and Reflectance of Materials to Solar Radiation

E972 - Standard Test Method for Solar Photometric Transmittance of Sheet Materials Using Sunlight

E973M - Standard Test Method for Determination of the Spectral Mismatch Parameter Between a Photovoltaic Device and a Photovoltaic Reference Cell [Metric]

E974 - Standard Guide for Specifying Thermal Performance of Geothermal Power Systems

E975 - Standard Practice for X-Ray Determination of Retained Austenite in Steel with Near Random Crystallographic Orientation

E976 - Standard Guide for Determining the Reproducibility of Acoustic Emission Sensor Response

E977 - Standard Practice for Thermoelectric Sorting of Electrically Conductive Materials

E978 - Standard Practice for Evaluating Mathematical Models for the Environmental Fate of Chemicals

E979 - Standard Test Method for Evaluation of Antimicrobial Agents as Preservatives for Invert Emulsion and Other Water Containing Hydraulic Fluids

E981 - Standard Test Method for Estimating Sensory Irritancy of Airborne Chemicals

E982 - Standard Specification for Laboratory Glass Test Tubes

E983 - Standard Guide for Minimizing Unwanted Electron Beam Effects in Auger Electron Spectroscopy

E984 - Standard Guide for Identifying Chemical Effects and Matrix Effects in Auger Electron

Spectroscopy

E985 - Standard Specification for Permanent Metal Railing Systems and Rails for Buildings

E986 - Standard Practice for Scanning Electron Microscope Beam Size Characterization

E987 - Standard Test Methods for Deglazing Force of Fenestration Products

E988 - Standard Temperature-Electromotive Force (EMF) Tables for Tungsten-Rhenium

Thermocouples

E989 - Standard Classification for Determination of Impact Insulation Class (IIC)

E990 - Standard Specification for Core-Splice Adhesive for Honeycomb Sandwich Shelter Panels

E991 - Standard Practice for Color Measurement of Fluorescent Specimens

E993 - Standard Test Method for Evaluation of Delayed Contact Hypersensitivity

E994 - Standard Guide for Calibration and Testing Laboratory Accreditation Systems General Requirements for Operation and Recognition

E995 - Standard Guide for Background Subtraction Techniques in Auger Electron and X-ray Photoelectron Spectroscopy

E996 - Standard Practice for Reporting Data in Auger Electron Spectroscopy and X-ray Photoelectron Spectroscopy

E997 - Standard Test Method for Structural Performance of Glass in Exterior Windows, Curtain Walls, and Doors Under the Influence of Uniform Static Loads by Destructive Methods

E998 - Standard Test Method for Structural Performance of Glass in Windows, Curtain Walls, and Doors Under the Influence of Uniform Static Loads by Nondestructive Method

E999 - Standard Guide for Controlling the Quality of Industrial Radiographic Film Processing

E1000 - Standard Guide for Radioscopy

E1001 - Standard Practice for Detection and Evaluation of Discontinuities by the Immersed Pulse-Echo Ultrasonic Method Using Longitudinal Waves

E1002 - Standard Test Method for Leaks Using Ultrasonics

E1003 - Standard Test Method for Hydrostatic Leak Testing

E1004 - Standard Practice for Determining Electrical Conductivity Using the Electromagnetic (Eddy-Current) Method

E1005 - Standard Test Method for Application and Analysis of Radiometric Monitors for Reactor Vessel Surveillance, E 706(III A)

E1006 - Standard Practice for Analysis and Interpretation of Physics Dosimetry Results for Test Reactors, E 706(II)

E1007 - Standard Test Method for Field Measurement of Tapping Machine Impact Sound Transmission Through Floor-Ceiling Assemblies and Associated Support Structures

E1008 - Standard Practice for Installation, Inspection, and Maintenance of Valve Body Pressure Relief Methods for Geothermal and Other High-Temperature Liquid Applications

E1009 - Standard Practice for Evaluating an Optical Emission Vacuum Spectrometer to Analyze Carbon and Low-Alloy Steel

E1010 - Standard Practice for Preparation of Disk Specimens of Steel and Iron for Spectrochemical Analysis by Remelting

E1012 - Standard Practice for Verification of Specimen Alignment Under Tensile Loading

E1013 - Standard Terminology Relating to Computerized Systems

E1014 - Standard Guide for Measurement of Outdoor A-Weighted Sound Levels

E1016 - Standard Guide for Literature Describing Properties of Electrostatic Electron Spectrometers

E1017 - Standard Specification for Generic Performance Requirements for Exterior Residential Window Assemblies

E1018 - Standard Guide for Application of ASTM Evaluated Cross Section Data File, Matrix E 706 (IIB)

E1019 - Standard Test Methods for Determination of Carbon, Sulfur, Nitrogen, and Oxygen in Steel and in Iron, Nickel, and Cobalt Alloys

E1020 - Standard Practice for Reporting Incidents

E1021 - Standard Test Methods for Measuring Spectral Response of Photovoltaic Cells

E1022 - Standard Guide for Conducting Bioconcentration Tests with Fishes and Saltwater Bivalve Mollusks

E1023 - Standard Guide for Assessing the Hazard of a Material to Aquatic Organisms and Their

Uses

- E1024 - Standard Guide for Chemical Analysis of Metals and Metal Bearing Ores by Flame Atomic Absorption Spectrophotometry
- E1025 - Standard Practice for Design, Manufacture, and Material Grouping Classification of Hole-Type Image Quality Indicators (IQI) Used for Radiology
- E1026 - Standard Practice for Using the Fricke Reference Standard Dosimetry System
- E1028 - Standard Test Method for Total Iron in Iron Ores and Related Materials by Dichromate Titrimetry
- E1029 - Standard Guide for Documentation of Clinical Laboratory Computer Systems
- E1030 - Standard Test Method for Radiographic Examination of Metallic Castings
- E1031 - Standard Test Method for Analysis of Iron-Making and Steel-Making Slags by X-Ray Spectrometry
- E1032 - Standard Test Method for Radiographic Examination of Weldments
- E1033 - Standard Practice for Electromagnetic (Eddy-Current) Examination of Type F-Continuously Welded (CW) Ferromagnetic Pipe and Tubing Above the Curie Temperature
- E1034 - Standard Specification for Nuclear Facility Transient Worker Records
- E1035 - Standard Practice for Determining Radiation Exposures for Nuclear Reactor Vessel Support Structures
- E1036/E1036M - Standard Test Methods for Electrical Performance of Nonconcentrator Terrestrial Photovoltaic Modules and Arrays Using Reference Cells
- E1037 - Standard Test Method for Measuring Particle Size Distribution of RDF-5
- E1038 - Standard Test Method for Determining Resistance of Photovoltaic Modules to Hail by Impact with Propelled Ice Balls
- E1039 - Standard Test Method for Calibration of Silicon Non-Concentrator Photovoltaic Primary Reference Cells Under Global Irradiation
- E1040 - Standard Specification for Physical Characteristics of Nonconcentrator Terrestrial Photovoltaic Reference Cells
- E1041 - Standard Guide for Measurement of Masking Sound in Open Offices
- E1042 - Standard Classification for Acoustically Absorptive Materials Applied by Trowel or Spray
- E1043 - Standard Specification for Pipets, Milk and Cream Examination
- E1044 - Standard Specification for Glass Serological Pipets (General Purpose and Kahn)
- E1045 - Standard Specification for Pipet, Sahli Hemoglobin
- E1046 - Standard Specification for Glass Westergren Tube, Disposable
- E1047 - Standard Specification for Blood Sedimentation Tube, Wintrobe, Glass, Disposable
- E1048 - Standard Specification for Color-Coding Pipets or Containers Coated With Anticoagulants
- E1049 - Standard Practices for Cycle Counting in Fatigue Analysis
- E1050 - Standard Test Method for Impedance and Absorption of Acoustical Materials Using a Tube, Two Microphones, and a Digital Frequency Analysis System
- E1052 - Standard Test Method for Efficacy of Antimicrobial Agents Against Viruses in Suspension
- E1053 - Standard Test Method for Efficacy of Virucidal Agents Intended for Inanimate Environmental Surfaces
- E1054 - Standard Practices for Evaluating Inactivators of Antimicrobial Agents Used in Disinfectant, Sanitizer, Antiseptic, or Preserved Products
- E1055 - Standard Test Method for Evaluation of Eye Irritation in Albino Rabbits
- E1056 - Standard Practice for Installation and Service of Solar Domestic Water Heating Systems for One- and Two-Family Dwellings
- E1057 - Standard Practice for Measuring Internal Rate of Return and Adjusted Internal Rate of Return for Investments in Buildings and Building Systems
- E1058 - Standard Test Methods for the Toxic Contamination of the Environment in the Operator Enclosure of Self-Propelled Agriculture Vehicles
- E1059 - Standard Practice for Designating Shapes and Sizes of Nongraphite Counter Electrodes
- E1061 - Standard Specification for Direct-Reading Liquid Crystal Forehead Thermometers
- E1062 - Standard Practice for Conducting Reproductive Studies with Avian Species
- E1064 - Standard Test Method for Water in Organic Liquids by Coulometric Karl Fischer Titration
- E1065 - Standard Guide for Evaluating Characteristics of Ultrasonic Search Units

- E1066 - Standard Test Method for Ammonia Colorimetric Leak Testing
- E1067 - Standard Practice for Acoustic Emission Examination of Fiberglass Reinforced Plastic Resin (FRP) Tanks/Vessels
- E1068 - Standard Test Method for Testing Nonmetallic Seal Materials by Immersion in a Simulated Geothermal Test Fluid
- E1069 - Standard Test Method for Testing Polymeric Seal Materials for Geothermal and/or High Temperature Service Under Sealing Stress
- E1070 - Standard Test Method for Phosphorus in Iron Ores by the Phospho-Molybdenum-Blue Photometric Methods
- E1073 - Standard Test Method for Obtaining a Pharmacological Profile with Mice
- E1074 - Standard Practice for Measuring Net Benefits for Investments in Buildings and Building Systems
- E1075 - Standard Test Methods for Odor of Ethylene Glycol, Diethylene Glycol, Triethylene Glycol, Propylene Glycol, and Dipropylene Glycol and Taste of Propylene Glycol
- E1076 - Standard Practice for Maintaining Health and Safety Records at Solid Waste Processing Facilities
- E1077 - Standard Test Methods for Estimating the Depth of Decarburization of Steel Specimens
- E1078 - Standard Guide for Procedures for Specimen Preparation, Mounting, and Analysis In Auger Electron Spectroscopy, X-Ray Photoelectron Spectroscopy, and Secondary Ion Mass Spectrometry
- E1079 - Standard Practice for Calibration of Transmission Densitometers
- E1081 - Standard Test Method for Determination of Total Iron in Iron Ores and Related Materials by Silver Reduction-Dichromate Titration
- E1082 - Standard Test Method for Measurement of Vehicular Response to Traveled Surface Roughness
- E1083 - Standard Test Method for Sensory Evaluation of Red Pepper Heat
- E1084 - Standard Test Method for Solar Transmittance (Terrestrial) of Sheet Materials Using Sunlight
- E1085 - Standard Test Method for X-Ray Emission Spectrometric Analysis of Metals
- E1086 - Standard Test Method for Optical Emission Vacuum Spectrometric Analysis of Stainless Steel by the Point-to-Plane Excitation Technique
- E1089 - Standard Test Method for Water Penetration of Flat Plate Solar Collectors by Uniform Static Air Pressure Difference
- E1090 - Standard Test Method for Dicumyl Peroxide and Dicumyl Peroxide Decomposition Products in Resins
- E1091 - Standard Specification for Nonmetallic Honeycomb Core for Use in Shelter Panels
- E1092 - Standard Specification for Glass Micro Folin Pipet, Disposable
- E1093 - Standard Specification for Glass Prothrombin Pipet, Disposable
- E1094 - Standard Specification for Pharmaceutical Glass Graduates
- E1095 - Standard Specification for Common Laboratory Glass Funnels
- E1096 - Standard Specification for Laboratory Glass Separatory Funnels
- E1097 - Standard Guide for Direct Current Plasma Emission Spectrometry Analysis
- E1098 - Standard Specification for Liquid Caustic Soda (Sodium Hydroxide Solution)
- E1099 - Standard Specification for Soda Ash, Anhydrous (Sodium Carbonate, Anhydrous)
- E1102 - Standard Terminology Relating to Agricultural Chemical Application
- E1103 - Standard Test Method for Determining Subchronic Dermal Toxicity
- E1104 - Standard Specification for Clinical Thermometers Probe Covers and Sheaths
- E1105 - Standard Test Method for Field Determination of Water Penetration of Installed Exterior Windows, Curtain Walls, and Doors by Uniform or Cyclic Static Air Pressure Difference
- E1106 - Standard Method for Primary Calibration of Acoustic Emission Sensors
- E1107 - Standard Test Method for Measuring the Throughput of Resource-Recovery Unit Operations
- E1108 - Standard Test Method for Determination of the Recovery of a Product in a Materials Separation Device
- E1109 - Standard Test Method for Determining the Bulk Density of Solid Waste Fractions
- E1110 - Standard Classification for Determination of Articulation Class

E1111 - Standard Test Method for Measuring the Interzone Attenuation of Ceiling Systems
E1112 - Standard Specification for Electronic Thermometer for Intermittent Determination of Patient Temperature
E1114 - Standard Test Method for Determining the Focal Size of Iridium-192 Industrial Radiographic Sources
E1115 - Standard Test Method for Evaluation of Surgical Hand Scrub Formulations
E1116 - Standard Test Method for Emulsification Characteristics of Pesticide Emulsifiable Concentrates
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E1119 - Standard Specification for Industrial Grade Ethylene Glycol
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E1121 - Standard Practice for Measuring Payback for Investments in Buildings and Building Systems
E1122 - Standard Practice for Obtaining JK Inclusion Ratings Using Automatic Image Analysis
E1123 - Standard Practices for Mounting Test Specimens for Sound Transmission Loss Testing of Naval and Marine Ship Bulkhead Treatment Materials
E1124 - Standard Test Method for Field Measurement of Sound Power Level by the Two-Surface Method
E1125 - Standard Test Method for Calibration of Primary Non-Concentrator Terrestrial Photovoltaic Reference Cells Using a Tabular Spectrum
E1126 - Standard Terminology Relating to Biomass Fuels
E1127 - Standard Guide for Depth Profiling in Auger Electron Spectroscopy
E1129/E1129M - Standard Specification for Thermocouple Connectors
E1130 - Standard Test Method for Objective Measurement of Speech Privacy in Open Offices Using Articulation Index
E1131 - Standard Test Method for Compositional Analysis by Thermogravimetry
E1132 - Standard Practice for Health Requirements Relating to Occupational Exposure to Respirable Crystalline Silica
E1133 - Standard Practice for Performance Testing of Packaged Laboratory Apparatus for United States Government Procurements
E1134 - Standard Specification for Source-Separated Steel Cans
E1135 - Standard Test Method for Comparing the Brightness of Fluorescent Penetrants
E1136 - Standard Specification for A Radial Standard Reference Test Tire
E1137 - Standard Specification for Industrial Platinum Resistance Thermometers
E1139 - Standard Practice for Continuous Monitoring of Acoustic Emission from Metal Pressure Boundaries
E1140 - Standard Practice for Testing Nitrogen/Phosphorus Thermionic Ionization Detectors for Use In Gas Chromatography
E1142 - Standard Terminology Relating to Thermophysical Properties
E1143 - Standard Test Method for Determining the Linearity of a Photovoltaic Device Parameter with Respect To a Test Parameter
E1146 - Standard Specification for Muriatic Acid (Technical Grade Hydrochloric Acid)
E1147 - Standard Test Method for Partition Coefficient (N-Octanol/Water) Estimation by Liquid Chromatography
E1148 - Standard Test Method for Measurements of Aqueous Solubility
E1151 - Standard Practice for Ion Chromatography Terms and Relationships
E1153 - Standard Test Method for Efficacy of Sanitizers Recommended for Inanimate Non-Food Contact Surfaces
E1154 - Standard Specification for Piston or Plunger Operated Volumetric Apparatus
E1155M - Standard Test Method for Determining FF
E1155 - Standard Test Method for Determining FF
E1157 - Standard Specification for Sampling and Testing of Reusable Laboratory Glassware
E1158 - Standard Guide for Material Selection and Fabrication of Reference Blocks for the Pulsed

Longitudinal Wave Ultrasonic Examination of Metal and Metal Alloy Production Material
E1159 - Standard Specification for Thermocouple Materials, Platinum-Rhodium Alloys, and Platinum
E1160 - Standard Guide for On-Site Inspection and Verification of Operation of Solar Domestic Hot Water Systems
E1161 - Standard Test Method for Radiologic Examination of Semiconductors and Electronic Components
E1162 - Standard Practice for Reporting Sputter Depth Profile Data in Secondary Ion Mass Spectrometry (SIMS)
E1163 - Standard Test Method for Estimating Acute Oral Toxicity in Rats
E1164 - Standard Practice for Obtaining Spectrophotometric Data for Object-Color Evaluation
E1165 - Standard Test Method for Measurement of Focal Spots of Industrial X-Ray Tubes by Pinhole Imaging
E1166 - Standard Guide for Network Level Pavement Management
E1167 - Standard Guide for Radiation Protection Program for Decommissioning Operations
E1168 - Standard Guide for Radiological Protection Training for Nuclear Facility Workers
E1169 - Standard Guide for Conducting Ruggedness Tests
E1170 - Standard Practices for Simulating Vehicular Response to Longitudinal Profiles of Traveled Surfaces
E1171 - Standard Test Method for Photovoltaic Modules in Cyclic Temperature and Humidity Environments
E1172 - Standard Practice for Describing and Specifying a Wavelength-Dispersive X-Ray Spectrometer
E1173 - Standard Test Method for Evaluation of a Pre-Operative Skin Preparation
E1174 - Standard Test Method for Evaluation of Health Care Personnel Handwash Formulation
E1175 - Standard Test Method for Determining Solar or Photopic Reflectance, Transmittance, and Absorptance of Materials Using a Large Diameter Integrating Sphere
E1177 - Standard Specification for Engine Coolant Grade Ethylene Glycol
E1178 - Standard Test Methods for Analysis of Acrylonitrile
E1179 - Standard Specification for Sound Sources Used for Testing Open Office Components and Systems
E1180 - Standard Practice for Preparing Sulfur Prints for Macrostructural Examination
E1181 - Standard Test Methods for Characterizing Duplex Grain Sizes
E1182 - Standard Test Method for Measurement of Surface Layer Thickness by Radial Sectioning
E1183 - Standard Test Method for Air Drying RDF-5 for Further Analysis
E1184 - Standard Practice for Electrothermal (Graphite Furnace) Atomic Absorption Analysis
E1185 - Standard Guide for Selecting Economic Methods for Evaluating Investments in Buildings and Building Systems
E1186 - Standard Practices for Air Leakage Site Detection in Building Envelopes and Air Retarder Systems
E1187 - Standard Terminology Relating to Laboratory Accreditation
E1188 - Standard Practice for Collection and Preservation of Information and Physical Items by a Technical Investigator
E1189 - Standard Specification for Micro-Burets (Koch Style)
E1190 - Standard Test Methods for Strength of Power-Actuated Fasteners Installed in Structural Members
E1191 - Standard Guide for Conducting Life-Cycle Toxicity Tests with Saltwater Mysids
E1192 - Standard Guide for Conducting Acute Toxicity Tests on Aqueous Effluents with Fishes, Macroinvertebrates, and Amphibians
E1193 - Standard Guide for Conducting Daphnia magna Life-Cycle Toxicity Tests
E1194 - Standard Test Method for Vapor Pressure
E1195 - Standard Test Method for Determining a Sorption Constant (Koc) for an Organic Chemical in Soil and Sediments
E1197 - Standard Guide for Conducting a Terrestrial Soil-Core Microcosm Test
E1198 - Standard Practice for Sampling Zooplankton with Pumps

- E1199 - Standard Practice for Sampling Zooplankton with a Clarke-Bumpus Plankton Sampler
- E1200 - Standard Practice for Preserving Zooplankton Samples
- E1201 - Standard Practice for Sampling Zooplankton with Conical Tow Nets
- E1202 - Standard Guide for Development of Micronucleus Assay Standards
- E1203 - Standard Practice for Using Brine Shrimp Nauplii as Food for Test Animals in Aquatic Toxicology
- E1204 - Standard Practice for Dosimetry in Gamma Irradiation Facilities for Food Processing
- E1205 - Standard Practice for Use of a Ceric-Cerous Sulfate Dosimetry System
- E1206 - Standard Guide for Computerization of Existing Equipment
- E1207 - Standard Practice for The Sensory Evaluation of Axillary Deodorancy
- E1208 - Standard Test Method for Fluorescent Liquid Penetrant Examination Using the Lipophilic Post-Emulsification Process
- E1209 - Standard Test Method for Fluorescent Liquid Penetrant Examination Using the Water-Washable Process
- E1210 - Standard Test Method for Fluorescent Liquid Penetrant Examination Using the Hydrophilic Post-Emulsification Process
- E1211 - Standard Practice for Leak Detection and Location Using Surface-Mounted Acoustic Emission Sensors
- E1212 - Standard Practice for Quality Control Systems for Nondestructive Testing Agencies
- E1213 - Standard Test Method for Minimum Resolvable Temperature Difference for Thermal Imaging Systems
- E1214 - Standard Guide for Use of Melt Wire Temperature Monitors for Reactor Vessel Surveillance, E706(III E)
- E1215 - Standard Specification for Trailers Used for Measuring Vehicular Response to Road Roughness
- E1216 - Standard Practice for Sampling for Surface Particulate Contamination by Tape Lift
- E1217 - Standard Practice for Determination of the Specimen Area Contributing to the Detected Signal in X-Ray Photoelectron Spectroscopy and Auger Electron Spectroscopy
- E1218 - Standard Guide for Conducting Static 96-h Toxicity Tests with Microalgae
- E1219 - Standard Test Method for Fluorescent Liquid Penetrant Examination Using the Solvent-Removable Process
- E1220 - Standard Test Method for Visible Liquid Penetrant Examination Using the Solvent-Removable Process
- E1221 - Standard Test Method for Determining Plane-Strain Crack-Arrest Fracture Toughness, KIa, of Ferritic Steels
- E1222 - Standard Test Method for Laboratory Measurement of the Insertion Loss of Pipe Lagging Systems
- E1223 - Standard Specification for Type N Thermocouple Wire
- E1224 - Standard Guide for Categorizing Fields of Capability for Laboratory Accreditation Purposes
- E1225 - Standard Test Method for Thermal Conductivity of Solids by Means of the Guarded-Comparative-Longitudinal Heat Flow Technique
- E1226 - Standard Test Method for Pressure and Rate of Pressure Rise for Combustible Dusts
- E1228 - Standard Test Method for Assay of Peroxy Esters-Catalyzed Iodometric Procedure
- E1229 - Standard Specification for Calcium Hypochlorite
- E1230 - Standard Test Method for the Approximate Determination of Low Molecular Weight Hydrocarbons in Anhydrous Hydrogen Fluoride
- E1231 - Standard Practice for Calculation of Hazard Potential Figures-of-Merit for Thermally Unstable Materials
- E1232 - Standard Test Method for Temperature Limit of Flammability of Chemicals
- E1233 - Standard Test Method for Structural Performance of Exterior Windows, Curtain Walls, and Doors by Cyclic Static Air Pressure Differential
- E1234M - Standard Practice for Handling, Transporting, and Installing Nonvolatile Residue (NVR) Sample Plates Used in Environmentally Controlled Areas for Spacecraft
- E1235M - Standard Test Method for Gravimetric Determination of Nonvolatile Residue (NVR) in Environmentally Controlled Areas for Spacecraft [Metric]

- E1236 - Standard Practice for Qualifying Charpy Impact Machines as Reference Machines
- E1237 - Standard Guide for Installing Bonded Resistance Strain Gages
- E1238 - Standard Specification for Transferring Clinical Observations Between Independent Computer Systems
- E1239 - Standard Guide for Description of Reservation/Registration-Admission, Discharge, Transfer (R-ADT) Systems for Automated Patient Care Information Systems
- E1240 - Standard Test Method for Performance Testing of Wind Energy Conversion Systems
- E1241 - Standard Guide for Conducting Early Life-Stage Toxicity Tests with Fishes
- E1242 - Standard Practice for Using Octanol-Water Partition Coefficient to Estimate Median Lethal Concentrations for Fish Due to Narcosis
- E1245 - Standard Practice for Determining the Inclusion or Second-Phase Constituent Content of Metals by Automatic Image Analysis
- E1246 - Standard Practice for Reporting Reliability of Clinical Laboratory Computer Systems
- E1247 - Standard Test Method for Identifying Fluorescence in Object-Color Specimens by Spectrophotometry
- E1248 - Standard Practice for Shredder Explosion Protection
- E1249 - Standard Practice for Minimizing Dosimetry Errors in Radiation Hardness Testing of Silicon Electronic Devices Using Co-60 Sources
- E1250 - Standard Test Method for Application of Ionization Chambers to Assess the Low Energy Gamma Component of Cobalt-60 Irradiators Used in Radiation-Hardness Testing of Silicon Electronic Devices
- E1251 - Standard Test Method for Optical Emission Spectrometric Analysis of Aluminum and Aluminum Alloys by the Argon Atmosphere, Point-to-Plane, Unipolar Self-Initiating Capacitor Discharge
- E1252 - Standard Practice for General Techniques for Qualitative Infrared Analysis
- E1253 - Standard Guide for Reconstitution of Irradiated Charpy-Sized Specimens
- E1254 - Standard Guide for Storage of Radiographs and Unexposed Industrial Radiographic Films
- E1255 - Standard Practice for Radioscopy
- E1256 - Standard Test Methods for Radiation Thermometers (Single Waveband Type)
- E1257 - Standard Guide for Evaluating Grinding Materials Used for Surface Preparation in Spectrochemical Analysis
- E1258 - Standard Test Method for Airflow Calibration of Fan Pressurization Devices
- E1259 - Standard Test Method for Evaluation of Antimicrobials in Distillate Fuels (Based on Preliminary Screening and Compatibility)
- E1260 - Standard Test Method for Determining Liquid Drop Size Characteristics in a Spray Using Optical Nonimaging Light-Scattering Instruments
- E1261 - Standard Guide for Selection and Calibration of Dosimetry Systems for Radiation Processing
- E1262 - Standard Guide for Performance of the Chinese Hamster Ovary Cell/Hypoxanthine Guanine Phosphoribosyl Transferase Gene Mutation Assay
- E1263 - Standard Guide for Conduct of Micronucleus Assays in Mammalian Bone Marrow Erythrocytes
- E1264 - Standard Classification for Acoustical Ceiling Products
- E1265 - Standard Test Method for Measuring Insertion Loss of Pneumatic Exhaust Silencers
- E1266 - Standard Practice for Processing Mixtures of Lime, Fly Ash, and Heavy Metal Wastes in Structural Fills and Other Construction Applications
- E1268 - Standard Practice for Assessing the Degree of Banding or Orientation of Microstructures
- E1269 - Standard Test Method for Determining Specific Heat Capacity by Differential Scanning Calorimetry
- E1270 - Standard Test Method for Equal Arm Balances
- E1271 - Standard Practice for Qualifying Charpy Verification Specimens of Heat-Treated Steel
- E1272 - Standard Specification for Laboratory Glass Graduated Cylinders
- E1273 - Standard Specification for Color Coding of Reusable Laboratory Pipets
- E1274 - Standard Test Method for Measuring Pavement Roughness Using a Profilograph
- E1275 - Standard Practice for Use of a Radiochromic Film Dosimetry System

- E1276 - Standard Practice for Use of a Polymethylmethacrylate Dosimetry System
- E1277 - Standard Test Method for Chemical Analysis of Zinc-5% Aluminum-Mischmetal Alloys by ICP Emission Spectrometry
- E1278 - Standard Guide for Radioactive Pathway Methodology for Release of Sites Following Decommissioning
- E1279 - Standard Test Method for Biodegradation By a Shake-Flask Die-Away Method
- E1280 - Standard Guide for Performing the Mouse Lymphoma Assay for Mammalian Cell Mutagenicity
- E1281 - Standard Guide for Nuclear Facility Decommissioning Plans
- E1282 - Standard Guide for Specifying the Chemical Compositions and Selecting Sampling Practices and Quantitative Analysis Methods for Metals and Alloys
- E1283 - Standard Guide for Procurement of Computer-Integrated Manufacturing Systems
- E1284 - Standard Guide for Construction of a Clinical Nomenclature for Support of electronic Health Records
- E1285 - Standard Guide for Identification of Bacteriophage Lambda ([lambda]) or Its DNA
- E1286 - Standard Guide for Identification of Herpes Simplex Virus or its DNA
- E1287 - Standard Practice for Aseptic Sampling of Biological Materials
- E1288 - Standard Test Method for The Durability of Biomass Pellets
- E1289 - Standard Specification for Reference Specimen for Sound Transmission Loss
- E1290 - Standard Test Method for Crack-Tip Opening Displacement (CTOD) Fracture Toughness Measurement
- E1291 - Standard Test Method for Conducting a Saturated Vapor Inhalation Study with Rats
- E1292 - Standard Specification for Gravity Convection and Forced Ventilation Incubators
- E1293 - Standard Specification for Glass Measuring Pipets
- E1294 - Standard Test Method for Pore Size Characteristics of Membrane Filters Using Automated Liquid Porosimeter
- E1295 - Standard Guide for Conducting Three-Brood, Renewal Toxicity Tests with Ceriodaphnia dubia
- E1297 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Niobium
- E1298 - Standard Guide for Determination of Purity, Impurities, and Contaminants in Biological Drug Products
- E1299 - Standard Specification for Reusable Phase-Change-Type Fever Thermometer for Intermittent Determination of Human Temperature
- E1300 - Standard Practice for Determining Load Resistance of Glass in Buildings
- E1301 - Standard Guide for Proficiency Testing by Interlaboratory Comparisons
- E1302 - Standard Guide for Acute Animal Toxicity Testing of Water-Miscible Metalworking Fluids
- E1303 - Standard Practice for Refractive Index Detectors Used in Liquid Chromatography
- E1304 - Standard Test Method for Plane-Strain (Chevron-Notch) Fracture Toughness of Metallic Materials
- E1306 - Standard Practice for Preparation of Metal and Alloy Samples by Electric Arc Remelting for the Determination of Chemical Composition
- E1307 - Standard Practice for Surface Preparation and Structural Adhesive Bonding of Precured, Nonmetallic Composite Facings to Structural Core for Flat Shelter Panels
- E1308 - Standard Guide for Identification of Polymers (Excludes Thermoset Elastomers) in Computerized Material Property Databases
- E1309 - Standard Guide for Identification of Composite Materials in Computerized Material Property Databases
- E1310 - Standard Practice for Use of a Radiochromic Optical Waveguide Dosimetry System
- E1311 - Standard Test Method for Minimum Detectable Temperature Difference for Thermal Imaging Systems
- E1312 - Standard Practice for Electromagnetic (Eddy-Current) Examination of Ferromagnetic Cylindrical Bar Product Above the Curie Temperature
- E1313 - Standard Guide for Recommended Formats for Data Records Used in the Computerization of Mechanical Test Data for Metals

- E1314 - Standard Practice for Structuring Terminological Records Relating to Computerized Test Reporting and Materials Designation Formats
- E1315 - Standard Practice for Ultrasonic Examination of Steel with Convex Cylindrically Curved Entry Surfaces
- E1316 - Standard Terminology for Nondestructive Examinations
- E1317 - Standard Test Method for Flammability of Marine Surface Finishes
- E1318 - Standard Specification for Highway Weigh-in-Motion (WIM) Systems with User Requirements and Test Method
- E1319 - Standard Guide for High-Temperature Static Strain Measurement
- E1320 - Standard Reference Radiographs for Titanium Castings
- E1321 - Standard Test Method for Determining Material Ignition and Flame Spread Properties
- E1323 - Standard Guide for Evaluating Laboratory Measurement Practices and the Statistical Analysis of the Resulting Data
- E1324 - Standard Guide for Measuring Some Electronic Characteristics of Ultrasonic Examination Instruments
- E1325 - Standard Terminology Relating to Design of Experiments
- E1326 - Standard Guide for Evaluating Nonconventional Microbiological Tests Used for Enumerating Bacteria
- E1327 - Standard Test Method for Evaluation of Health Care Personnel Handwash Formulations by Utilizing Fingernail Regions
- E1328 - Standard Terminology Relating to Photovoltaic Solar Energy Conversion
- E1329 - Standard Practice for Verification and Use of Control Charts in Spectrochemical Analysis
- E1331 - Standard Test Method for Reflectance Factor and Color by Spectrophotometry Using Hemispherical Geometry
- E1332 - Standard Classification for Determination of Outdoor-Indoor Transmission Class
- E1333 - Standard Test Method for Determining Formaldehyde Concentrations in Air and Emission Rates from Wood Products Using a Large Chamber
- E1334 - Standard Practice for Rating the Serviceability of a Building or Building-Related Facility
- E1335 - Standard Test Methods for Determination of Gold in Bullion by Cupellation
- E1336 - Standard Test Method for Obtaining Colorimetric Data From a Visual Display Unit by Spectroradiometry
- E1337 - Standard Test Method for Determining Longitudinal Peak Braking Coefficient of Paved Surfaces Using a Standard Reference Test Tire
- E1338 - Standard Guide for The Identification of Metals and Alloys in Computerized Material Property Databases
- E1340 - Standard Guide for Rapid Prototyping of Computerized Systems
- E1341 - Standard Practice for Obtaining Spectroradiometric Data from Radiant Sources for Colorimetry
- E1342 - Standard Practice for Preservation by Freezing, Freeze-Drying, and Low Temperature Maintenance of Bacteria, Fungi, Protista, Viruses, Genetic Elements, and Animal and Plant Tissues
- E1343 - Standard Test Method for Molecular Weight Cutoff Evaluation of Flat Sheet Ultrafiltration Membranes
- E1344 - Standard Guide for Evaluation of Fuel Ethanol Manufacturing Facilities
- E1345 - Standard Practice for Reducing the Effect of Variability of Color Measurement by Use of Multiple Measurements
- E1346 - Standard Practice for Bulk Sampling, Handling, and Preparing Edible Vegetable Oils for Sensory Evaluation
- E1347 - Standard Test Method for Color and Color-Difference Measurement by Tristimulus (Filter) Colorimetry
- E1348 - Standard Test Method for Transmittance and Color by Spectrophotometry Using Hemispherical Geometry
- E1349 - Standard Test Method for Reflectance Factor and Color by Spectrophotometry Using Bidirectional Geometry
- E1350 - Standard Test Methods for Testing Sheathed Thermocouples Prior to, During, and After Installation

- E1351 - Standard Practice for Production and Evaluation of Field Metallographic Replicas
- E1352 - Standard Test Method for Cigarette Ignition Resistance of Mock-Up Upholstered Furniture Assemblies
- E1353 - Standard Test Methods for Cigarette Ignition Resistance of Components of Upholstered Furniture
- E1354 - Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter
- E1355 - Standard Guide for Evaluating the Predictive Capability of Deterministic Fire Models
- E1356 - Standard Test Method for Assignment of the Glass Transition Temperatures by Differential Scanning Calorimetry or Differential Thermal Analysis
- E1357 - Standard Test Method for Determining the Rate of Bioleaching of Iron From Pyrite by Thiobacillus Ferrooxidans
- E1358 - Standard Test Method for Determination of Moisture Content of Particulate Wood Fuels Using a Microwave Oven
- E1359 - Standard Guide for Evaluating Capabilities of Nondestructive Testing Agencies
- E1360 - Standard Practice for Specifying Color by Using the Optical Society of America Uniform Color Scales System
- E1361 - Standard Guide for Correction of Inter-element Effects in X-Ray Spectrometric Analysis
- E1362 - Standard Test Method for Calibration of Non-Concentrator Photovoltaic Secondary Reference Cells
- E1363 - Standard Test Method for Temperature Calibration of Thermomechanical Analyzers
- E1364 - Standard Test Method for Measuring Road Roughness by Static Level Method
- E1366 - Standard Practice for Standardized Aquatic Microcosms Fresh Water
- E1367 - Standard Guide for Conducting 10-day Static Sediment Toxicity Tests with Marine and Estuarine Amphipods
- E1368 - Standard Practice for Visual Inspection of Asbestos Abatement Projects
- E1369 - Standard Guide for Selecting Techniques for Treating Uncertainty and Risk in the Economic Evaluation of Buildings and Building Systems
- E1370 - Standard Guide for Air Sampling Strategies for Worker and Workplace Protection
- E1371 - Standard Test Method for Gravimetric Determination of Phosphorus in Phosphorus-Copper Alloys or Phosphorus-Copper-Silver Alloys
- E1372 - Standard Test Method for Conducting a 90-Day Oral Toxicity Study in Rats
- E1373 - Standard Test Method for Conducting a Subchronic Inhalation Toxicity Study in Rats
- E1374 - Standard Guide for Open Office Acoustics and Applicable ASTM Standards
- E1375 - Standard Test Method for Measuring the Interzone Attenuation of Furniture Panels Used as Acoustical Barriers
- E1376 - Standard Test Method for Measuring the Interzone Attenuation of Sound Reflected by Wall Finishes and Furniture Panels
- E1377 - Standard Specification for Laboratory Glass Kjeldahl Flasks
- E1378 - Standard Specification for Laboratory Glass Multiple Neck Distilling/Boiling Flasks
- E1379 - Standard Specification for Laboratory Glass Dewar Flask
- E1380 - Standard Specification for Color Coding of Laboratory Pipets with Multiple Graduations, 0.1 mL and Larger, But Excluding Disposable Prothrombin and Disposable Micropipets
- E1381 - Standard Specification for Low-Level Protocol to Transfer Messages Between Clinical Laboratory Instruments and Computer Systems
- E1382 - Standard Test Methods for Determining Average Grain Size Using Semiautomatic and Automatic Image Analysis
- E1384 - Standard Guide for Content and Structure of the Electronic Health Record (EHR)
- E1385 - Standard Practice for Separation and Concentration of Ignitable Liquid Residues from Fire Debris Samples by Steam Distillation
- E1386 - Standard Practice for Separation and Concentration of Ignitable Liquid Residues from Fire Debris Samples by Solvent Extraction
- E1387 - Standard Test Method for Ignitable Liquid Residues in Extracts from Fire Debris Samples by Gas Chromatography
- E1388 - Standard Practice for Sampling of Headspace Vapors from Fire Debris Samples

- E1389 - Standard Practice for Cleanup of Fire Debris Sample Extracts by Acid Stripping
- E1390 - Standard Guide for Illuminators Used for Viewing Industrial Radiographs
- E1391 - Standard Guide for Collection, Storage, Characterization, and Manipulation of Sediments for Toxicological Testing
- E1392 - Standard Practice for Angle Resolved Optical Scatter Measurements on Specular or Diffuse Surfaces
- E1395 - Standard Test Method for Sensory Evaluation of Low Heat Chilies
- E1396 - Standard Test Method for Sensory Evaluation of Oleoresin Capsicum
- E1397 - Standard Practice for the in vitro Rat Hepatocyte DNA Repair Assay
- E1398 - Standard Practice for the in vivo Rat Hepatocyte DNA Repair Assay
- E1399 - Standard Test Method for Cyclic Movement and Measuring the Minimum and Maximum Joint Widths of Architectural Joint Systems
- E1400 - Standard Practice for Characterization and Performance of a High-Dose Radiation Dosimetry Calibration Laboratory
- E1401 - Standard Practice for Use of a Dichromate Dosimetry System
- E1402 - Standard Terminology Relating to Sampling
- E1403 - Standard Specification for Laboratory Glass Boiling Flasks
- E1404 - Standard Specification for Laboratory Glass Conical Flasks
- E1405 - Standard Specification for Laboratory Glass Distillation Flasks
- E1406 - Standard Specification for Laboratory Glass Filter Flasks
- E1407 - Standard Guide for Materials Database Management
- E1408 - Standard Test Method for Laboratory Measurement of the Sound Transmission Loss of Door Panels and Door Systems
- E1409 - Standard Test Method for Determination of Oxygen in Titanium and Titanium Alloys by the Inert Gas Fusion Technique
- E1410 - Standard Practice for Specifying Data for Evaluation of Energy Used in Residential Buildings
- E1411 - Standard Practice for Qualification of Radioscopic Systems
- E1412 - Standard Practice for Separation and Concentration of Ignitable Liquid Residues from Fire Debris Samples by Passive Headspace Concentration
- E1413 - Standard Practice for Separation and Concentration of Ignitable Liquid Residues from Fire Debris Samples by Dynamic Headspace Concentration
- E1414 - Standard Test Method for Airborne Sound Attenuation Between Rooms Sharing a Common Ceiling Plenum
- E1415 - Standard Guide for Conducting Static Toxicity Tests With *Lemna gibba* G3
- E1416 - Standard Test Method for Radioscopic Examination of Weldments
- E1417 - Standard Practice for Liquid Penetrant Examination
- E1418 - Standard Test Method for Visible Penetrant Examination Using the Water-Washable Process
- E1419 - Standard Test Method for Examination of Seamless, Gas-Filled, Pressure Vessels Using Acoustic Emission
- E1421 - Standard Practice for Describing and Measuring Performance of Fourier Transform Infrared (FT-IR) Spectrometers Level Zero and Level One Tests
- E1422 - Standard Guide for Test Methods for Forensic Writing Ink Comparison
- E1423 - Standard Practice for Determining the Steady State Thermal Transmittance of Fenestration Systems
- E1424 - Standard Test Method for Determining the Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors Under Specified Pressure and Temperature Differences Across the Specimen
- E1425 - Standard Practice for Determining the Acoustical Performance of Exterior Windows and Doors
- E1426 - Standard Test Method for Determining the Effective Elastic Parameter for X-Ray Diffraction Measurements of Residual Stress
- E1427 - Standard Guide for Selecting Test Methods to Determine the Effectiveness of Antimicrobial Agents and Other Chemicals for the Prevention, Inactivation and Removal of Biofilm

- E1428 - Standard Test Method for Evaluating the Performance of Antimicrobials in or on Polymeric Solids Against Staining by *Streptovorticillium Reticulum* (A Pink Stain Organism)
- E1429 - Standard Guide for Assessing the Health Hazard of Pesticides to Applicators and Others with Potential Exposure
- E1430 - Standard Guide for Using Release Detection Devices with Underground Storage Tanks
- E1431 - Standard Practice for Dosimetry in Electron and Bremsstrahlung Irradiation Facilities for Food Processing
- E1432 - Standard Practice for Defining and Calculating Individual and Group Sensory Thresholds from Forced-Choice Data Sets of Intermediate Size
- E1433 - Standard Guide for Selection of Standards on Environmental Acoustics
- E1434 - Standard Guide for Development of Standard Data Records for Computerization of Mechanical Test Data for High-Modulus Fiber-Reinforced Composite Materials
- E1435 - Standard Practice for Handling Densified Articles of Aluminum Oxide Reinforced with Silicon Carbide Whiskers
- E1437 - Standard Practice for Handling Silicon Carbide Whiskers
- E1438 - Standard Guide for Measuring Widths of Interfaces in Sputter Depth Profiling Using SIMS
- E1439 - Standard Guide for Conducting the Frog Embryo Teratogenesis Assay-Xenopus (Fetax)
- E1440 - Standard Guide for Acute Toxicity Test with the Rotifer *Brachionus*
- E1441 - Standard Guide for Computed Tomography (CT) Imaging
- E1442 - Standard Practice for Highway-Traffic Monitoring
- E1443 - Standard Terminology Relating to Building and Accessing Material and Chemical Databases
- E1444 - Standard Practice for Magnetic Particle Examination
- E1445 - Standard Terminology Relating to Hazardous Potential of Chemicals
- E1446 - Standard Test Method for Chemical Analysis of Refined Gold by Direct Current Plasma Emission Spectroscopy
- E1448 - Standard Practice for Calibration of Systems Used for Measuring Vehicular Response to Pavement Roughness
- E1449 - Standard Guide for Supercritical Fluid Chromatography Terms and Relationships
- E1450 - Standard Test Method for Tension Testing of Structural Alloys in Liquid Helium
- E1451 - Standard Guide for Disposal of Wastes Containing Silicon Carbide Whiskers and Fibers
- E1453 - Standard Guide for Storage of Media That Contains Analog or Digital Radioscopic Data
- E1454 - Standard Guide for Data Fields for Computerized Transfer of Digital Ultrasonic Testing Data
- E1455 - Standard Practice for Obtaining Colorimetric Data from a Visual Display Unit Using Tristimulus Colorimeters
- E1456 - Standard Specification for Caustic Potash; Solid (Potassium Hydroxide; Solid)
- E1457 - Standard Test Method for Measurement of Creep Crack Growth Rates in Metals
- E1458 - Standard Test Method for Calibration Verification of Laser Diffraction Particle Sizing Instruments Using Photomask Reticles
- E1459 - Standard Guide for Physical Evidence Labeling and Related Documentation
- E1461 - Standard Test Method for Thermal Diffusivity of Solids by the Flash Method
- E1462 - Standard Test Methods for Insulation Integrity and Ground Path Continuity of Photovoltaic Modules
- E1463 - Standard Guide for Conducting Static and Flow-Through Acute Toxicity Tests With Mysids From the West Coast of the United States
- E1464 - Standard Guide for Developing Energy Monitoring Protocols for Commercial and Institutional Buildings or Facilities
- E1465 - Standard Guide for Radon Control Options for the Design and Construction of New Low Rise Residential Buildings
- E1466 - Standard Specification for Use of Bar Codes on Specimen Tubes in the Clinical Laboratory
- E1467 - Standard Specification for Transferring Digital Neurophysiological Data Between Independent Computer Systems
- E1468 - Standard Practice for Collecting Benthic Macroinvertebrates with the Basket Sampler
- E1469 - Standard Practice for Collecting Benthic Macroinvertebrates with Multiple-Plate Samplers

- E1470 - Standard Test Method for Characterization of Proteins by Electrophoretic Mobility
- E1471 - Standard Guide for Identification of Fibers, Fillers, and Core Materials in Computerized Material Property Databases
- E1472 - Standard Guide for Documenting Computer Software for Fire Models
- E1473 - Standard Test Methods for Chemical Analysis of Nickel, Cobalt, and High-Temperature Alloys
- E1474 - Standard Test Method for Determining the Heat Release Rate of Upholstered Furniture and Mattress Components or Composites Using a Bench Scale Oxygen Consumption Calorimeter
- E1475 - Standard Guide for Data Fields for Computerized Transfer of Digital Radiological Test Data
- E1476 - Standard Guide for Metals Identification, Grade Verification, and Sorting
- E1477 - Standard Test Method for Luminous Reflectance Factor of Acoustical Materials by Use of Integrating-Sphere Reflectometers
- E1478 - Standard Practice for Visual Color Evaluation of Transparent Sheet Materials
- E1479 - Standard Practice for Describing and Specifying Inductively-Coupled Plasma Optical Emission Spectrometers
- E1480 - Standard Terminology of Facility Management (Building-Related)
- E1481 - Standard Terminology of Railing Systems and Rails for Buildings
- E1482 - Standard Test Method for Neutralization of Virucidal Agents in Virucidal Efficacy Evaluations
- E1483 - Standard Test Method for Assessing Developmental Toxicity in Rats and Rabbits
- E1484 - Standard Guide for Formatting and Use of Material and Chemical Property Data and Database Quality Indicators
- E1485 - Standard Guide for Development of Material and Chemical Property Database Descriptions
- E1486M - Standard Test Method for Determining Floor Tolerances Using Waviness, Wheel Path and Levelness Criteria [Metric]
- E1486 - Standard Test Method for Determining Floor Tolerances Using Waviness, Wheel Path and Levelness Criteria
- E1488 - Standard Guide for Statistical Procedures to Use in Developing and Applying ASTM Test Methods
- E1489 - Standard Practice for Computing Ride Number of Roads from Longitudinal Profile Measurements Made by an Inertial Profile Measuring Device
- E1490 - Standard Practice for Descriptive Skinfeel Analysis of Creams and Lotions
- E1491 - Standard Test Method for Minimum Autoignition Temperature of Dust Clouds
- E1492 - Standard Practice for Receiving, Documenting, Storing, and Retrieving Evidence in a Forensic Science Laboratory
- E1493 - Standard Guide for Identification of Bacteriophage M13
- E1494 - Standard Practice for Encapsulants for Spray-or-Trowel-Applied Friable Asbestos-Containing Building Materials
- E1495 - Standard Guide for Acousto-Ultrasonic Assessment of Composites, Laminates, and Bonded Joints
- E1496 - Standard Test Method for Neutron Radiographic Dimensional Measurements
- E1497 - Standard Practice for Safe Use of Water-Miscible Metalworking Fluids
- E1498 - Standard Guide for Conducting Sexual Reproduction Tests with Seaweeds
- E1499 - Standard Guide for Selection, Evaluation, and Training of Observers
- E1501 - Standard Specification for Nighttime Photometric Performance of Retroreflective Pedestrian Markings for Visibility Enhancement
- E1502 - Standard Guide for Use of Freezing-Point Cells for Reference Temperatures
- E1503 - Standard Test Method for Conducting Outdoor Sound Measurements Using a Digital Statistical Analysis System
- E1504 - Standard Practice for Reporting Mass Spectral Data in Secondary Ion Mass Spectrometry (SIMS)
- E1505 - Standard Guide for Determining SIMS Relative Sensitivity Factors from Ion Implanted External Standards
- E1506 - Standard Test Methods for Analysis of Acid-Grade Calcium Fluoride (Fluorspar)
- E1507 - Standard Guide for Describing and Specifying the Spectrometer of an Optical Emission

Direct-Reading Instrument

- E1508 - Standard Guide for Quantitative Analysis by Energy-Dispersive Spectroscopy
- E1509 - Standard Specification for Room Heaters, Pellet Fuel-Burning Type
- E1510 - Standard Practice for Installing Fused Silica Open Tubular Capillary Columns in Gas Chromatographs
- E1511 - Standard Practice for Testing Conductivity Detectors Used in Liquid and Ion Chromatography
- E1512 - Standard Test Methods for Testing Bond Performance of Adhesive-Bonded Anchors
- E1513 - Standard Practice for Application of Sprayed Fire-Resistive Materials (SFRMs)
- E1514 - Standard Specification for Structural Standing Seam Steel Roof Panel Systems
- E1515 - Standard Test Method for Minimum Explosible Concentration of Combustible Dusts
- E1516 - Standard Guide for Packaging of Silicon Carbide Whiskers and Fibers
- E1517 - Standard Test Method for Determining the Effectiveness of Liquid, Gel, Cream, or Shampoo Insecticides Against Human Louse OVA
- E1518 - Standard Practice for Evaluation of Physical Compatibility of Pesticides in Aqueous Tank Mixtures by the Dynamic Shaker Method
- E1519 - Standard Terminology Relating to Agricultural Tank Mix Adjuvants
- E1520 - Standard Test Method for Particle Counts Per Pound of Granular Carriers and Dry-Applied Granular Formulations
- E1521 - Standard Test Method for Liquid Holding Capacity (LHC) of Clay Granular Carriers
- E1522 - Standard Specification for Autoclavable Protective Coatings on Laboratory Glassware
- E1523 - Standard Guide to Charge Control and Charge Referencing Techniques in X-Ray Photoelectron Spectroscopy
- E1524 - Standard Test Method for Saltwater Immersion and Corrosion Testing of Photovoltaic Modules for Marine Environments
- E1525 - Standard Guide for Designing Biological Tests with Sediments
- E1526 - Standard Practice for Evaluating the Performance of Release Detection Systems for Underground Storage Tank Systems
- E1527 - Standard Practice for Environmental Site Assessments: Phase 1 Environmental Site Assessment Process
- E1528 - Standard Practice for Environmental Site Assessments: Transaction Screen Process
- E1529 - Standard Test Methods for Determining Effects of Large Hydrocarbon Pool Fires on Structural Members and Assemblies
- E1530 - Standard Test Method for Evaluating the Resistance to Thermal Transmission of Thin Specimens of Materials by the Guarded Heat Flow Meter Technique
- E1531 - Standard Practice for Direct Detection of Mycoplasma in Cell Culture by Broth Enrichment and Agar Growth
- E1532 - Standard Practice for Indirect Detection of Mycoplasma in Cell Culture by DNA Binding with Bisbenzamide Fluorochrome Stain
- E1533 - Standard Practice for Indirect Detection of Mycoplasma in Cell Culture by 4'-6-Diamidino-2-2 Phenylindole (DAPI) Staining
- E1534 - Standard Test Method for Determination of ASH Content of Particulate Wood Fuels
- E1535 - Standard Test Method for Performance Evaluation of Anaerobic Digestion Systems
- E1536 - Standard Practice for Large Volume Testing of Serum for Mycoplasma Contamination
- E1537 - Standard Test Method for Fire Testing of Real Scale Upholstered Furniture
- E1538 - Standard Practice for Use of the Ethanol-Chlorobenzene Dosimetry System
- E1539 - Standard Guide for Use of Radiation-Sensitive Indicators
- E1540 - Standard Practice for Use of a Radiochromic Liquid Dosimetry System
- E1541 - Standard Practice for Specifying and Matching Color Using the Colorcurve System
- E1542 - Standard Terminology Relating to Occupational Health and Safety
- E1543 - Standard Test Method for Noise Equivalent Temperature Difference of Thermal Imaging Systems
- E1544 - Standard Practice for Construction of a Stepped Block and Its Use to Estimate Errors Produced by Speed-of-Sound Measurement Systems for Use on Solids
- E1545 - Standard Test Method for Assignment of the Glass Transition Temperature by

Thermomechanical Analysis

- E1546 - Standard Guide for Development of Fire-Hazard-Assessment Standards
- E1547 - Standard Terminology Relating to Industrial and Specialty Chemicals
- E1548 - Standard Practice for Preparation of Aerospace Contamination Control Plans
- E1549M - Standard Specification for ESD Controlled Garments Required in Cleanrooms and Controlled Environments for Spacecraft for Non-Hazardous and Hazardous Operations
- E1551 - Standard Specification for Special Purpose, Smooth-Tread Tire, Operated on Fixed Braking Slip Continuous Friction Measuring Equipment
- E1552 - Standard Test Method for Determining Hafnium in Zirconium and Zirconium Alloys Using the D-C Argon Plasma Spectrometer
- E1553 - Standard Practice for Collection of Airborne Particulate Lead During Abatement and Construction Activities
- E1554 - Standard Test Methods for Determining External Air Leakage of Air Distribution Systems by Fan Pressurization
- E1555 - Standard Specification for Structural Paste Adhesive for Sandwich Panel Repair
- E1556 - Standard Specification for Epoxy Resin System for Composite Skin, Honeycomb Sandwich Panel Repair
- E1557 - Standard Classification for Building Elements and Related Sitework-UNIFORMAT II
- E1558 - Standard Guide for Electrolytic Polishing of Metallographic Specimens
- E1559 - Standard Test Method for Contamination Outgassing Characteristics of Spacecraft Materials
- E1560 - Standard Test Method for Gravimetric Determination of Nonvolatile Residue From Cleanroom Wipers
- E1561 - Standard Practice for Analysis of Strain Gage Rosette Data
- E1562 - Standard Guide for Conducting Acute, Chronic, and Life-Cycle Aquatic Toxicity Tests with Polychaetous Annelids
- E1563 - Standard Guide for Conducting Static Acute Toxicity Tests with Echinoid Embryos
- E1564 - Standard Guide for Design and Maintenance of Low-Temperature Storage Facilities for Maintaining Cryopreserved Biological Materials
- E1565 - Standard Guide for Inventory Control and Handling of Biological Material Maintained at Low Temperatures
- E1566 - Standard Guide for Handling Hazardous Biological Materials in Liquid Nitrogen
- E1567 - Standard Guide for Biopharmaceutical Facilities Architectural Design Considerations
- E1568 - Standard Test Method for the Determination of Gold in Activated Carbon by Fire Assay Gravimetry
- E1569 - Standard Test Method for Determination of Oxygen in Tantalum Powder
- E1570 - Standard Practice for Computed Tomographic (CT) Examination
- E1571 - Standard Practice for Electromagnetic Examination of Ferromagnetic Steel Wire Rope
- E1572 - Standard Practice for Classifying Highway Vehicles from Known Axle Count and Spacing
- E1573 - Standard Test Method for Evaluating Masking Sound in Open Offices Using A-Weighted and One-Third Octave Band Sound Pressure Levels
- E1574 - Standard Test Method for Measurement of Sound in Residential Spaces
- E1575 - Standard Practice for Pressure Water Cleaning and Cutting
- E1576 - Standard Guide for Medical Surveillance Program for Workers with Occupational Exposure to Respirable Silicon Carbide Whiskers
- E1577 - Standard Guide for Reporting of Ion Beam Parameters Used in Surface Analysis
- E1578 - Standard Guide for Laboratory Information Management Systems (LIMS)
- E1579 - Standard Guide for Ensuring Data Integrity in Highly Computerized Laboratory Operations
- E1580 - Standard Guide for Surveillance of Accredited Laboratories
- E1582 - Standard Practice for Calibration of Temperature Scale for Thermogravimetry
- E1584 - Standard Test Method for Assay of Nitric Acid
- E1585 - Standard Test Method for Measuring and Calculating Emittance of Architectural Flat Glass Products Using Spectrometric Measurements
- E1587 - Standard Test Methods for Chemical Analysis of Refined Nickel
- E1588 - Standard Guide for Gunshot Residue Analysis by Scanning Electron Microscopy/ Energy-Dispersive Spectroscopy

- E1589 - Standard Test Method for Evaluation of First Aid Antiseptic Drug Products
- E1590 - Standard Test Method for Fire Testing of Mattresses
- E1591 - Standard Guide for Data for Fire Models
- E1592 - Standard Test Method for Structural Performance of Sheet Metal Roof and Siding Systems by Uniform Static Air Pressure Difference
- E1593 - Standard Practice for Assessing the Efficacy of Air Freshener Products in Reducing Sensorily Perceived Indoor Air Malodor Intensity
- E1594 - Standard Guide for Expression of Temperature
- E1595 - Standard Practice for Evaluating the Performance of Mechanical Testing Laboratories
- E1596 - Standard Test Methods for Solar Radiation Weathering of Photovoltaic Modules
- E1597 - Standard Test Method for Saltwater Pressure Immersion and Temperature Testing of Photovoltaic Modules for Marine Environments
- E1598 - Standard Practice for Conducting Early Seedling Growth Tests
- E1599 - Standard Guide for Corrective Action for Petroleum Releases
- E1600 - Standard Test Method for Determination of Gold in Cyanide Solutions by Atomic Absorption Spectrometry
- E1601 - Standard Practice for Conducting an Interlaboratory Study to Evaluate the Performance of an Analytical Method
- E1602 - Standard Guide for Construction of Solid Fuel Burning Masonry Heaters
- E1603 - Standard Test Methods for Leakage Measurement Using the Mass Spectrometer Leak Detector or Residual Gas Analyzer in the Hood Mode
- E1604 - Standard Guide for Behavioral Testing in Aquatic Toxicology
- E1605 - Standard Terminology Relating to Abatement of Hazards from Lead-Based Paint in Buildings and Related Structures
- E1606 - Standard Practice for Electromagnetic (Eddy-Current) Examination of Copper Redraw Rod for Electrical Purposes
- E1607 - Standard Practice for Use of the Alanine-EPR Dosimetry System
- E1608 - Standard Practice for Dosimetry in an X-Ray (Bremsstrahlung) Facility for Radiation Processing
- E1609 - Standard Guide for Development and Implementation of a Pollution Prevention Program
- E1610 - Standard Guide for Forensic Paint Analysis and Comparison
- E1611 - Standard Guide for Conducting Sediment Toxicity Tests with Marine and Estuarine Polychaetous Annelids
- E1612 - Standard Specification for Preformed Architectural Compression Seals for Buildings and Parking Structures
- E1613 - Standard Test Method for Determination of Lead by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES), Flame Atomic Absorption Spectrometry (FAAS), or Graphite Furnace Atomic Absorption Spectrometry (GFAAS) Techniques
- E1614 - Standard Guide for Procedure for Measuring Ionizing Radiation-Induced Attenuation in Silica-Based Optical Fibers and Cables for Use in Remote Fiber-Optic Spectroscopy and Broadband Systems
- E1615 - Standard Test Method for Iron in Trace Quantities Using the FerroZine Method
- E1616 - Standard Test Method for Analysis of Acetic Anhydride Using Gas Chromatography
- E1617 - Standard Practice for Reporting Particle Size Characterization Data
- E1618 - Standard Guide for Identification of Ignitable Liquid Residues in Extracts from Fire Debris Samples by Gas Chromatography-Mass Spectrometry
- E1619 - Standard Test Method for Chronic Oral Toxicity Study in Rats
- E1620 - Standard Terminology Relating to Liquid Particles and Atomization
- E1621 - Standard Guide for X-Ray Emission Spectrometric Analysis
- E1622 - Standard Practice for Correction of Spectral Line Overlap in Wavelength-Dispersive X-Ray Spectrometry
- E1623 - Standard Test Method for Determination of Fire and Thermal Parameters of Materials, Products, and Systems Using an Intermediate Scale Calorimeter (ICAL)
- E1624 - Standard Guide for Chemical Fate in Site-Specific Sediment/Water Microcosms
- E1625 - Standard Test Method for Determining Biodegradability of Organic Chemicals in Semi-

Continuous Activated Sludge (SCAS)

- E1626 - Standard Guide for Including Government Procurement Requirements in ASTM Documents
- E1627 - Standard Practice for Sensory Evaluation of Edible Oils and Fats
- E1628 - Standard Practice for Preparing Material Safety Data Sheets to Include Transportation and Disposal Data for the General Services Administration
- E1629 - Standard Practice for Determining the Impedance of Absolute Eddy-Current Probes
- E1631 - Standard Practice for Use of Calorimetric Dosimetry Systems for Electron Beam Dose Measurements and Dosimeter Calibrations
- E1633 - Standard Specification for Coded Values Used in the Electronic Health Record
- E1634 - Standard Guide for Performing Sputter Crater Depth Measurements
- E1635 - Standard Practice for Reporting Imaging Data in Secondary Ion Mass Spectrometry (SIMS)
- E1636 - Standard Practice for Analytically Describing Sputter-Depth-Profile Interface Data by an Extended Logistic Function
- E1637 - Standard Specification for Structural Standing Seam Aluminum Roof Panel Systems
- E1638 - Standard Terminology Relating to Sieve Analysis
- E1639 - Standard Guide for Functional Requirements of Clinical Laboratory Information Management Systems
- E1640 - Standard Test Method for Assignment of the Glass Transition Temperature By Dynamic Mechanical Analysis
- E1641 - Standard Test Method for Decomposition Kinetics by Thermogravimetry
- E1642 - Standard Practice for General Techniques of Gas Chromatography Infrared (GC/IR) Analysis
- E1643 - Standard Practice for Installation of Water Vapor Retarders Used in Contact with Earth or Granular Fill Under Concrete Slabs
- E1644 - Standard Practice for Hot Plate Digestion of Dust Wipe Samples for the Determination of Lead
- E1645 - Standard Practice for the Preparation of Dried Paint Samples for Subsequent Lead Analysis by Atomic Spectrometry
- E1646 - Standard Test Method for Water Penetration of Exterior Metal Roof Panel Systems by Uniform Static Air Pressure Difference
- E1647 - Standard Practice for Determining Contrast Sensitivity in Radioscopy
- E1648 - Standard Reference Radiographs for Examination of Aluminum Fusion Welds
- E1649 - Standard Practice for Dosimetry in an Electron Beam Facility for Radiation Processing at Energies Between 300 keV and 25 MeV
- E1650 - Standard Practice for Use of Cellulose Acetate Dosimetry System
- E1651 - Standard Test Method for Total Luminous Reflectance Factor by Use of 30/t Integrating-Sphere Geometry
- E1652 - Standard Specification for Magnesium Oxide and Aluminum Oxide Powder and Crushable Insulators Used in the Manufacture of Metal-Sheathed Platinum Resistance Thermometers and Noble Metal Thermocouples
- E1653 - Standard Guide for Specifying Dynamic Characteristics of Optical Radiation Transmitting Fiber Waveguides
- E1654 - Standard Guide for Measuring Ionizing Radiation-Induced Spectral Changes in Optical Fibers and Cables for Use in Remote Raman Fiber- Optic Spectroscopy
- E1655 - Standard Practices for Infrared, Multivariate, Quantitative Analysis
- E1656 - Standard Guide for Classification of Automated Pavement Condition Survey Equipment
- E1657 - Standard Practice for Testing Variable-Wavelength Photometric Detectors Used in Liquid Chromatography
- E1658 - Standard Terminology for Expressing Conclusions of Forensic Document Examiners
- E1659 - Standard Test Methods for Chemical Analysis of Zinc-Nickel Alloy Electrolytically Coated on Steel Sheet
- E1660 - Standard Classification for Serviceability of an Office Facility for Support for Office Work 1,2
- E1661 - Standard Classification for Serviceability of an Office Facility for Meetings and Group Effectiveness 1,2

- E1662 - Standard Classification for Serviceability of an Office Facility for Sound and Visual Environment
- E1663 - Standard Classification for Serviceability of an Office Facility for Typical Office Information Technology 1,2
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- E1671 - Standard Classification for Serviceability of an Office Facility for Cleanliness 1,2
- E1672 - Standard Guide for Computed Tomography (CT) System Selection
- E1673 - Standard Test Method for Percent Suspensibility
- E1674 - Standard Test Method for Cardiac Sensitization Study on Dogs
- E1675 - Standard Practice for Sampling Two-Phase Geothermal Fluid for Purposes of Chemical Analysis
- E1676 - Standard Guide for Conducting Laboratory Soil Toxicity or Bioaccumulation Tests With the Lumbricid Earthworm *Eisenia Fetida*
- E1677 - Standard Specification for an Air Retarder (AR) Material or System for Low-Rise Framed Building Walls
- E1678 - Standard Test Method for Measuring Smoke Toxicity for Use in Fire Hazard Analysis
- E1679 - Standard Practice for Setting the Requirements for the Serviceability of a Building or Building-Related Facility
- E1680 - Standard Test Method for Rate of Air Leakage Through Exterior Metal Roof Panel Systems
- E1681 - Standard Test Method for Determining a Threshold Stress Intensity Factor for Environment-Assisted Cracking of Metallic Materials Under Constant Load
- E1682 - Standard Guide for Modeling the Colorimetric Properties of a Visual Display Unit
- E1683 - Standard Practice for Testing the Performance of Scanning Raman Spectrometers
- E1684 - Standard Specification for Miniature Thermocouple Connectors
- E1685 - Standard Practice for Measuring the Change in Length of Fasteners Using the Ultrasonic Pulse-Echo Technique
- E1686 - Standard Guide for Selection of Environmental Noise Measurements and Criteria
- E1687 - Standard Test Method for Determining Carcinogenic Potential of Virgin Base Oils in Metalworking Fluids
- E1688 - Standard Guide for Determination of the Bioaccumulation of Sediment-Associated Contaminants by Benthic Invertebrates
- E1689 - Standard Guide for Developing Conceptual Site Models for Contaminated Sites
- E1690 - Standard Test Method for Determination of Ethanol Extractives in Biomass
- E1691 - Standard Guide for Evaluation and Assessment of Analytical Chemistry Laboratories
- E1692 - Standard Classification for Serviceability of an Office Facility for Change and Churn by Occupants 1,2
- E1693 - Standard Classification for Serviceability of an Office Facility for Protection of Occupant Assets 1,2
- E1694 - Standard Classification for Serviceability of an Office Facility for Special Facilities and Technologies 1,2
- E1695 - Standard Test Method for Measurement of Computed Tomography (CT) System Performance
- E1696 - Standard Test Method for Field Measurement of Raised Retroreflective Pavement Markers

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E1697 - Standard Test Method for Unipolar Magnitude Estimation of Sensory Attributes

E1698 - Standard Practice for Testing Electrolytic Conductivity Detectors (ELCD) Used in Gas Chromatography

E1699 - Standard Practice for Performing Value Analysis (VA) of Buildings and Building Systems 1,2

E1700 - Standard Classification for Serviceability of an Office Facility for Structure and Building Envelope 1,2

E1701 - Standard Classification for Serviceability of an Office Facility for Manageability 1,2

E1702 - Standard Practice for Dosimetry in a Gamma Irradiation Facility for Radiation Processing

E1703/E1703M - Standard Test Method for Measuring Rut-Depth of Pavement Surfaces Using a Straightedge

E1704 - Standard Guide for Specifying Acoustical Performance of Sound-Isolating Enclosures

E1705 - Standard Terminology Relating to Biotechnology

E1706 - Standard Test Methods for Measuring the Toxicity of Sediment-Associated Contaminants with Fresh Water Invertebrates

E1707 - Standard Guide for Estimating Uncertainties in Dosimetry for Radiation Processing

E1708 - Standard Practice for Electronic Interchange of Color and Appearance Data

E1709 - Standard Test Method for Measurement of Retroreflective Signs Using a Portable Retroreflectometer

E1710 - Standard Test Method for Measurement of Retroreflective Pavement Marking Materials with CEN-Prescribed Geometry Using a Portable Retroreflectometer

E1711 - Standard Guide for Measurement of Behavior During Fish Toxicity Tests

E1713 - Standard Specification for Transferring Digital Waveform Data Between Independent Computer Systems

E1714 - Standard Guide for Properties of a Universal Healthcare Identifier (UHID)

E1715 - Standard Practice for An Object-Oriented Model for Registration, Admitting, Discharge, and Transfer (RADT) Functions in Computer-Based Patient Record Systems

E1716 - Standard Guide for Selection and Use of Personal Protective Equipment for Humans Working With Respirable Silicon Carbide Whiskers

E1717 - Standard Guide for Personnel Training for Health and Safety Aspects of Working in Environments Containing Respirable Silicon Carbide Whiskers

E1718 - Standard Guide for Administrative and Engineering Controls for Silicon Carbide Whisker Work Areas

E1719 - Standard Test Method for Vapor Pressure of Liquids by Ebulliometry

E1720 - Standard Test Method for Determining Ready, Ultimate, Biodegradability of Organic Chemicals in a Sealed Vessel CO₂

E1721 - Standard Test Method for Determination of Acid-Insoluble Residue in Biomass

E1722 - Standard Practice for Registering and Maintaining Materials and Chemical Property Data Code Lists

E1723 - Standard Guide for Recommended Formats for Data Records Used in Computerization of Test Data for Plastics

E1724 - Standard Guide for Testing and Certification of Metal and Metal-Related Reference Materials

E1725 - Standard Test Methods for Fire Tests of Fire-Resistive Barrier Systems for Electrical System Components

E1726 - Standard Practice for Sample Digestion of Soils for the Determination of Lead by Atomic Spectrometry

E1727 - Standard Practice for Field Collection of Soil Samples for Lead Determination by Atomic Spectrometry Techniques

E1728 - Standard Practice for Field Collection of Settled Dust Samples Using Wipe Sampling Methods for Lead Determination by Atomic Spectrometry Techniques

E1729 - Standard Practice for Field Collection of Dried Paint Samples for Lead Determination by Atomic Spectrometry Techniques

E1730 - Standard Specification for Rigid Foam for Use in Structural Sandwich Panel Cores

E1731M - Standard Test Method for Gravimetric Determination of Nonvolatile Residue from Cleanroom Gloves [Metric]

E1732 - Standard Terminology Relating to Forensic Science

E1733 - Standard Guide for Use of Lighting in Laboratory Testing

E1734 - Standard Practice for Radioscopic Examination of Castings

E1735 - Standard Test Method for Determining Relative Image Quality of Industrial Radiographic Film Exposed to X-Radiation from 4 to 25 MV

E1736 - Standard Practice for Acousto-Ultrasonic Assessment of Filament-Wound Pressure Vessels

E1738 - Standard Guide for Development of a Directory of Accredited Laboratories by an Accrediting Body

E1739 - Standard Guide for Risk-Based Corrective Action Applied at Petroleum Release Sites

E1740 - Standard Test Method for Determining the Heat Release Rate and Other Fire-Test-Response Characteristics of Wallcovering Composites Using a Cone Calorimeter

E1741 - Standard Practice for Preparation of Airborne Particulate Lead Samples Collected During Abatement and Construction Activities for Subsequent Analysis by Atomic Spectrometry

E1742 - Standard Practice for Radiographic Examination

E1743 - Standard Practice for Selection and Use of Portable Retroreflectometers for the Measurement of Pavement Marking Materials

E1744 - Standard Guide for View of Emergency Medical Care in the Computerized-Based Patient Record

E1745 - Standard Specification for Water Vapor Retarders Used in Contact with Soil or Granular Fill under Concrete Slabs

E1746 - Standard Test Method for Sampling and Analysis of Liquid Chlorine for Gaseous Impurities

E1747 - Standard Guide for Purity of Carbon Dioxide Used in Supercritical Fluid Applications

E1748 - Standard Test Method for Evaluating the Engagement Between Windows and Insect Screens as an Integral System

E1749 - Standard Terminology Relating to Rigid Wall Relocatable Shelters

E1750 - Standard Guide for Use of Water Triple Point Cells

E1751 - Standard Guide for Temperature Electromotive Force (EMF) Tables for Non-Letter Designated Thermocouple Combinations

E1752 - Standard Guide for Collection of Multi-Media Field Emission and Discharge Data Associated with Glycol Dehydration Units

E1753 - Standard Practice for Use of Qualitative Chemical Spot Test Kits for Detection of Lead in Dry Paint Films

E1754 - Standard Test Method for Determination of Low Levels of Water in Liquid Chlorine By Infrared Spectrophotometry

E1755 - Standard Test Method for Ash in Biomass

E1756 - Standard Test Method for Determination of Total Solids in Biomass

E1757 - Standard Practice for Preparation of Biomass for Compositional Analysis

E1758 - Standard Test Method for Determination of Carbohydrates in Biomass by High Performance Liquid Chromatography

E1759 - Standard Test Method for Isoaspartic Acid in Proteins Method for the Determination of Asparagine Deamidation Products

E1760 - Standard Guide for Unrestricted Disposition of Bulk Materials Containing Residual Amounts of Radioactivity

E1761 - Standard Guide for Recommended Formats for Data Records Used in Computerization of Fatigue and Fracture Data of Metals

E1762 - Standard Guide for Electronic Authentication of Health Care Information

E1763 - Standard Guide for Interpretation and Use of Results from Interlaboratory Testing of Chemical Analysis Methods

- E1765 - Standard Practice for Applying Analytical Hierarchy Process (AHP) to Multiattribute Decision Analysis of Investments Related to Buildings and Building Systems
- E1766 - Standard Test Method for Determination of Effectiveness of Sterilization Processes for Reusable Medical Devices
- E1767 - Standard Practice for Specifying the Geometry of Observations and Measurements to Characterize the Appearance of Materials
- E1768 - Standard Guide for Ventilatory Behavioral Toxicology Testing of Freshwater Fish
- E1769 - Standard Guide for Properties of Electronic Health Records and Record Systems
- E1770 - Standard Practice for Optimization of Electrothermal Atomic Absorption Spectrometric Equipment
- E1771 - Standard Test Method for Determination of Copper in Anode and Blister Copper
- E1772 - Standard Test Method for Particle Size Distribution of Chromatography Media by Electric Sensing Zone Technique
- E1773 - Standard Practice for Sealing Rigid Wall Tactical Shelters with Polysulfide Based Sealants
- E1774 - Standard Guide for Electromagnetic Acoustic Transducers (EMATs)
- E1775 - Standard Guide for Evaluating Performance of On-Site Extraction and Field-Portable Electrochemical or Spectrophotometric Analysis for Lead
- E1776 - Standard Guide for Development of Fire-Risk-Assessment Standards
- E1777 - Standard Guide for Prioritization of Data Needs for Pavement Management
- E1778 - Standard Terminology Relating to Pavement Distress
- E1779 - Standard Guide for Preparing a Measurement Plan for Conducting Outdoor Sound Measurements
- E1780 - Standard Guide for Measuring Outdoor Sound Received from a Nearby Fixed Source
- E1781 - Standard Practice for Secondary Calibration of Acoustic Emission Sensors
- E1782 - Standard Test Method for Determining Vapor Pressure by Thermal Analysis
- E1783 - Standard Specification for Preformed Architectural Strip Seals for Buildings and Parking Structures
- E1784 - Standard Test Method for Total Peroxides in Acrylonitrile
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- E1786 - Standard Test Method for Determination of Low Levels of Water in Liquid Chlorine by On-Line Infrared Spectrophotometry
- E1787 - Standard Test Method for Anions in Caustic Soda and Caustic Potash (Sodium Hydroxide and Potassium Hydroxide) by Ion Chromatography
- E1788 - Standard Test Method for Acidity in Acrylonitrile
- E1789 - Standard Guide for Writing Ink Identification
- E1790 - Standard Practice for Near Infrared Qualitative Analysis
- E1791 - Standard Practice for Transfer Standards for Reflectance Factor for Near-Infrared Instruments Using Hemispherical Geometry
- E1792 - Standard Specification for Wipe Sampling Materials for Lead in Surface Dust
- E1793 - Standard Practice for Preparation of Aluminum Alloy for Bonding in Foam and Beam Type

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E1794 - Standard Specification for Adhesive for Bonding Foam Cored Sandwich Panels (200°F Elevated Humidity Service), Type II Panels

E1795 - Standard Specification for Non-Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Buildings

E1796 - Standard Guide for Selection and Use of Liquid Coating Encapsulation Products for Leaded Paint in Buildings

E1797 - Standard Specification for Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Buildings

E1798 - Standard Test Method for Assessing Treatability or Biodegradability, or Both, of Organic Chemicals in Porous Pots

E1799 - Standard Practice for Visual Inspections of Photovoltaic Modules

E1800 - Standard Specification for Adhesive for Bonding Foam Cored Sandwich Panels (160°F Elevated Humidity Service), Type I Panels

E1801 - Standard Practice for Adhesive Bonding of Aluminum Facings in Foam and Beam Type Shelters

E1802 - Standard Test Methods for Wet Insulation Integrity Testing of Photovoltaic Modules

E1803 - Standard Test Methods for Determining Structural Capacities of Insulated Panels

E1804 - Standard Practice for Performing and Reporting Cost Analysis During the Design Phase of a Project

E1805 - Standard Test Method for Fire Assay Determination of Gold in Copper Concentrates by Gravimetry

E1806 - Standard Practice for Sampling Steel and Iron for Determination of Chemical Composition

E1807 - Standard Terminology Pertaining to Metal Connector Plates

E1808 - Standard Guide for Designing and Conducting Visual Experiments

E1809 - Standard Test Method for Measurement of High-Visibility Retroreflective-Clothing Marking Material Using a Portable Retroreflectometer

E1810 - Standard Practice for Evaluating Effects of Contaminants on Odor and Taste of Exposed Fish

E1811 - Standard Test Method for Oncogenicity Study in Rats and Mice

E1812 - Standard Practice for Optimization of Flame Atomic Absorption Spectrometric Equipment

E1813 - Standard Practice for Measuring and Reporting Probe Tip Shape in Scanning Probe Microscopy

E1814 - Standard Practice for Computed Tomographic (CT) Examination of Castings

E1815 - Standard Test Method for Classification of Film Systems for Industrial Radiography

E1816 - Standard Practice for Ultrasonic Examinations Using Electromagnetic Acoustic Transducer (EMAT) Techniques

E1817 - Standard Practice for Controlling Quality of Radiological Examination by Using Representative Quality Indicators (RQIs)

E1818 - Standard Practice for Dosimetry in an Electron Beam Facility for Radiation Processing at Energies Between 80 and 300 KeV

E1819 - Standard Guide for Environmental Monitoring Plans for Decommissioning of Nuclear

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- E1820 - Standard Test Method for Measurement of Fracture Toughness
- E1821 - Standard Test Method for Determination of Carbohydrates in Biomass by Gas Chromatography
- E1822 - Standard Test Method for Fire Testing of Stacked Chairs
- E1823 - Standard Terminology Relating to Fatigue and Fracture Testing
- E1824 - Standard Test Method for Assignment of a Glass Transition Temperature Using Thermomechanical Analysis Under Tension
- E1825 - Standard Guide for Evaluation of Exterior Building Wall Materials, Products, and Systems
- E1826 - Standard Specification for Low Volatile Organic Compound (VOC) Corrosion-Inhibiting Adhesive Primer for Aluminum Alloys to Be Adhesively Bonded
- E1827 - Standard Test Methods for Determining Airtightness of Buildings Using an Orifice Blower Door
- E1828 - Standard Guide for Evaluating the Performance Characteristics of Qualitative Chemical Spot Test Kits for Lead in Paint
- E1829 - Standard Guide for Handling Specimens Prior to Surface Analysis
- E1830M - Standard Test Methods for Determining Mechanical Integrity of Photovoltaic Modules (Metric)
- E1831 - Standard Guide for Preparing Certificates for Reference Materials Relating to Chemical Composition of Metals, Ores, and Related Materials
- E1832 - Standard Practice for Describing and Specifying a Direct-Current-Plasma Optical Emission Spectrometer
- E1833 - Standard Practice for Sampling of Blister Copper in Cast Form for Determination of Chemical Composition
- E1834 - Standard Test Method for Determination of Lead in Nickel Alloys by Electrothermal Atomic Absorption Spectrometric Method
- E1835 - Standard Test Method for Analysis of Nickel Alloys by Flame Atomic Absorption Spectrometry
- E1836 - Standard Classification for Building Floor Area Measurements for Facility Management
- E1837 - Standard Test Method to Determine Efficacy of Disinfection Processes for Reusable Medical Devices (Simulated Use Test)
- E1838 - Standard Test Method for Determining the Virus-Eliminating Effectiveness of Liquid Hygienic Handwash Agents Using the Fingertips of Adult Volunteers
- E1839 - Standard Test Method for Efficacy of Slimicides for the Paper Industry--Bacterial and Fungal Slime
- E1840 - Standard Guide for Raman Shift Standards for Spectrometer Calibration
- E1841 - Standard Guide for Conducting Renewal Phytotoxicity Tests With Freshwater Emergent Macrophytes
- E1842 - Standard Test Method for Macro-Rockwell Hardness Testing of Metallic Materials
- E1843 - Standard Guide for Sexual Assault Investigation, Examination, and Evidence Collection
- E1844 - Standard Specification for A Size 10 x 4-5 Smooth-Tread Friction Test Tire
- E1845 - Standard Practice for Calculating Pavement Macrotexture Mean Profile Depth
- E1847 - Standard Practice for Statistical Analysis of Toxicity Tests Conducted Under ASTM Guidelines
- E1848 - Standard Guide for Selecting and Using Ecological Endpoints for Contaminated Sites
- E1849 - Standard Guide for Fish and Wildlife Incident Monitoring and Reporting
- E1850 - Standard Guide for Selection of Resident Species as Test Organisms for Aquatic and Sediment Toxicity Tests

E1851 - Standard Test Method for Electromagnetic Shielding Effectiveness of Durable Rigid Wall Relocatable Structures

E1852 - Standard Test Method for Determination of Low Levels of Antimony in Carbon and Low-Alloy Steel by Electrothermal Atomic Absorption Spectrometry

E1853M - Standard Guide for Measuring the Presence of Planar Organic Compounds Which Induce CYP1A, Using Reporter Gene Test Systems

E1853 - Standard Guide for Measuring the Presence of Planar Organic Compounds Which Induce CYP1A, Using Reporter Gene Test Systems

E1854 - Standard Practice for Ensuring Test Consistency in Neutron-Induced Displacement Damage of Electronic Parts

E1855 - Standard Test Method for Use of 2N2222A Silicon Bipolar Transistors as Neutron Spectrum Sensors and Displacement Damage Monitors

E1856 - Standard Guide for Evaluating Computerized Data Acquisition Systems Used to Acquire Data from Universal Testing Machines

E1857 - Standard Guide for Selection of Cleaning Techniques for Masonry, Concrete, and Stucco Surfaces

E1858 - Standard Test Method for Determining Oxidation Induction Time of Hydrocarbons by Differential Scanning Calorimetry

E1859 - Standard Test Method for Friction Coefficient Measurements Between Tire and Pavement Using a Variable Slip Technique

E1860 - Standard Test Method for Elapsed Time Calibration Thermal Analyzers

E1861 - Standard Guide for Use of Coal Combustion By-Products in Structural Fills

E1862 - Standard Test Methods for Measuring and Compensating for Reflected Temperature Using Infrared Imaging Radiometers

E1863 - Standard Test Method for Analysis of Acrylonitrile by Gas Chromatography

E1864 - Standard Practice for Evaluating Quality Systems of Organizations Conducting Facility and Hazard Assessments for Lead in Paint, Dust, Airborne Particulate, and Soil in and around Buildings and Related Structures

E1865 - Standard Guide for Open-Path Fourier Transform Infrared (OP/FT-IR) Monitoring of Gases and Vapors in Air

E1866 - Standard Guide for Establishing Spectrophotometer Performance Tests

E1867 - Standard Test Method for Temperature Calibration of Dynamic Mechanical Analyzers

E1868 - Standard Test Method for Loss-On-Drying by Thermogravimetry

E1869 - Standard Guide for Confidentiality, Privacy, Access, and Data Security Principles for Health Information Including Computer-Based Patient Records

E1870 - Standard Test Method for Odor and Taste Transfer from Polymeric Packaging Film

E1871 - Standard Practice for Serving Protocol for Sensory Evaluation of Foods and Beverages

E1873 - Standard Guide for Detection of Nucleic Acid Sequences by the Polymerase Chain Reaction Technique

E1874 - Standard Test Method for Evaluation of Antibacterial Washes by Cup Scrub Technique

E1875 - Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio by Sonic Resonance

E1876 - Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio by Impulse Excitation of Vibration

E1877 - Standard Practice for Calculating Thermal Endurance of Materials from Thermogravimetric Decomposition Data

E1878 - Standard Specification for Laboratory Glass Volumetric Flasks, Special Use

E1879 - Standard Guide for Sensory Evaluation of Beverages Containing Alcohol

E1880 - Standard Practice for Tissue Cryosection Analysis with SIMS

E1881 - Standard Guide for Cell Culture Analysis with SIMS

E1882 - Standard Test Method for Evaluation of Antibacterial Washes by the Agar Patch Technique

E1883 - Standard Test Method for Assessment of an Antibacterial Handwash Product by Multiple Basin Wash Technique

E1884 - Standard Guide for General Requirements for Bodies Operating Assessment and Certification/Registration of Quality Systems

- E1885 - Standard Test Method for Sensory Analysis-Triangle Test
- E1886 - Standard Test Method for Performance of Exterior Windows, Curtain Walls, Doors, and Storm Shutters Impacted by Missile(s) and Exposed to Cyclic Pressure Differentials
- E1887 - Standard Test Method for Fog Determination
- E1888 - Standard Test Method for Acoustic Emission Testing of Pressurized Containers Made of Fiberglass Reinforced Plastic with Balsa Wood Cores
- E1889 - Standard Guide for Pavement Management Implementation
- E1890 - Standard Guide for Validating New Area Reference Skid Measurement Systems and Equipment
- E1891 - Standard Guide for Determination of a Survival Curve for Antimicrobial Agents Against Selected Microorganisms and Calculation of a D-Value and Concentration Coefficient
- E1892 - Standard Guide for Preparing Characterization Plans for Decommissioning Nuclear Facilities
- E1893 - Standard Guide for Selection and Use of Portable Radiological Survey Instruments for Performing In Situ Radiological Assessments in Support of Decommissioning
- E1894 - Standard Guide for Selecting Dosimetry Systems for Application in Pulsed X-Ray Sources
- E1895 - Standard Guide for Determining Uses and Limitations of Deterministic Fire Models
- E1896 - Specification for Daytime Pedestrian Visibility Enhancement
- E1897 - Standard Test Methods for Measuring and Compensating for Transmittance of an Attenuating Medium Using Infrared Imaging Radiometers
- E1898 - Standard Test Method for Determination of Silver in Copper Concentrates by Flame absorption Spectrometry
- E1899 - Standard Test Method for Hydroxyl Groups Using Reaction with p-Toluenesulfonyl Isocyanate (TSI) and Potentiometric Titration with Tetrabutylammonium Hydroxide
- E1900 - Standard Guide for Dosimetry in Radiation Research on Food and Agricultural Products
- E1901 - Standard Guide for Detection and Evaluation of Discontinuities by Contact Pulse-Echo Straight-Beam Ultrasonic Methods
- E1902 - Standard Guide for Management of the Confidentiality and Security of Dictation, Transcription, and Transcribed Health Records
- E1903 - Standard Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process
- E1904 - Guide for General Criteria for a Supplier's Declaration of Conformity
- E1905 - Guide for General Requirements for Assessment and Accreditation of Certification/Registration Bodies
- E1906 - Standard Guide for General Requirements for Bodies Operating Product Certification Systems
- E1907 - Standard Practices for Determining Moisture-Related Acceptability of Concrete Floors to Receive Moisture-Sensitive Finishes
- E1908 - Standard Guide for Sample Selection of Debris waste from a Building Renovation or Lead Abatement Project for Toxicity Characteristic Leaching Procedure (TCLP) testing for Leachable Lead (Pb)
- E1909 - Standard Guide for Time-Intensity Evaluation of Sensory Attributes
- E1910 - Standard Test Methods for Agricultural Acidifiers
- E1911 - Standard Test Method for Measuring Paved Surface Frictional Properties Using the Dynamic Friction Tester
- E1912 - Standard Guide for Accelerated Site Characterization for Confirmed or Suspected Petroleum Releases
- E1913 - Standard Guide for Conducting Static, Axenic, 14-Day Phytotoxicity Tests in Test Tubes with the Submersed Aquatic Macrophyte, *Myriophyllum sibiricum* Komarov
- E1914 - Standard Practice for Use of Terms Relating to the Development and Evaluation of Methods for Chemical Analysis
- E1915 - Standard Test Method for Analysis of Metal Bearing Ores and Related Materials by Combustion Infrared Absorption Spectrometry
- E1916 - Standard Guide for Identification and/or Segregation of Mixed Lots of Metals
- E1917 - Standard Test Method for Determination of Phosphorous in Nickel, Ferronickel, and Nickel

Alloys by Phosphovanadomolybdate Molecular Absorption Spectrometric Method
 E1918 - Standard Test Method for Measuring Solar Reflectance of Horizontal and Low-Sloped Surfaces in the Field
 E1919 - Standard Guide for Worldwide Published Standards Relating to Particle and Spray Characterization
 E1920 - Standard Guide for Metallographic Preparation of Thermal Sprayed Coatings
 E1921 - Standard Test Method for Determination of Reference Temperature, T_0 , for Ferritic Steels in the Transition Range
 E1922 - Standard Test Method for Translaminar Fracture Toughness of Laminated Polymer Matrix Composite Materials
 E1923 - Standard Guide for Sampling Terrestrial and Wetlands Vegetation
 E1924 - Standard Guide for conducting Toxicity Tests with Bioluminescent Dinoflagellates
 E1925 - Specification for Engineering and Design Criteria for Rigid Wall Relocatable Structures
 E1926 - Standard Practice for Computing International Roughness Index of Roads from Longitudinal Profile Measurements
 E1927 - Standard Guide for Conducting Subjective Pavement Ride Quality Ratings
 E1929 - Standard Practice for Assessment of Certification Programs for Environmental Professionals: Accreditation Criteria
 E1930 - Standard Test Method for Examination of Liquid Filled Atmospheric and Low Pressure Metal Storage Tanks Using Acoustic Emission
 E1931 - Standard Guide for X-Ray Compton Scatter Tomography
 E1932 - Standard Guide for Acoustic Emission Examination of Small Parts
 E1933 - Standard Test Methods for Measuring and Compensating for Emissivity Using Infrared Imaging Radiometers
 E1934 - Standard Guide for Examining Electrical and Mechanical Equipment with Infrared Thermography
 E1935 - Standard Test Method for Calibrating and Measuring CT Density
 E1936 - Standard Reference Radiograph for Evaluating the Performance of Radiographic Digitization Systems
 E1937 - Standard Test Method for Determination of Nitrogen in Titanium and Titanium Alloys by the Inert Gas Fusion Technique
 E1938 - Standard Test Method for Determination of Titanium in Nickel Alloys by Diacetylmethane Molecular Absorption Spectrometric Method
 E1939 - Standard Practice for Blood Irradiation Dosimetry
 E1940 - Standard Guide for Irradiation of Insects for Sterile Release Programs
 E1941 - Standard Test Method for Determination of Carbon in Refractory and Reactive Metals and Their Alloys
 E1942 - Standard Guide for Evaluating Data Acquisition Systems Used in Cyclic Fatigue and Fracture Mechanics Testing
 E1943 - Standard Guide for Remediation of Ground Water by Natural Attenuation at Petroleum Release Sites
 E1944 - Standard Practice for Describing and Measuring Performance of Laboratory Fourier Transform Near-Infrared (FT-NIR) Spectrometers: Level Zero and Level One Tests
 E1945 - Standard Test Method for Percent Dispersibility
 E1946 - Standard Practice for Measuring Cost Risk of Buildings and Building Systems
 E1947 - Standard Specification for Analytical Data Interchange Protocol for Chromatographic Data
 E1948 - Standard Guide for Analytical Data Interchange Protocol for Chromatographic Data
 E1949 - Standard Test Method for Ambient Temperature Fatigue Life of Metallic Bonded Resistance Strain Gages
 E1950 - Standard Practice for Reporting Results from Methods of Chemical Analysis
 E1951 - Standard Guide for Calibrating Reticles and Light Microscope Magnifications
 E1952 - Standard Test Method for Thermal Conductivity and Thermal Diffusivity by Modulated Temperature Differential Scanning Calorimetry
 E1953 - Standard Practice for Description of Thermal Analysis Apparatus
 E1954 - Standard Practice for Conduct of Research in Psychophysiological Detection of Deception

(Polygraph)

E1955 - Standard Radiographic Examination for Soundness of Welds in Steel by Comparison to Graded ASTM E 390 Reference Radiographs

E1956 - Standard Practice for Use of Thermoluminescence-Dosimetry (TLD) Systems for Radiation Processing

E1957 - Standard Practice for Using Pneumatic Tubing for Roadway Traffic Counters and Classifiers

E1958 - Standard Guide for Sensory Claim Substantiation

E1959 - Standard Guide for Requests for Proposals Regarding Medical Transcription Services for Healthcare Institutions

E1960 - Standard Practice for Calculating International Friction Index of a Pavement Surface

E1961 - Standard Practice for Mechanized Ultrasonic Examination of Girth Welds Using Zonal Discrimination with Focused Search Units

E1962 - Standard Test Method for Ultrasonic Surface Examinations Using Electromagnetic Acoustic Transducer (EMAT) Techniques

E1963 - Standard Guide for Conducting Terrestrial Plant Toxicity Tests

E1964 - Standard Practice for Compiling and Writing & Terminology

E1965 - Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature

E1966 - Standard Test Method for Fire-Resistive Joint Systems

E1967 - Standard Test Method for the Automated Determination of Refractive Index of Glass Samples Using the Oil Immersion Method and a Phase Contrast Microscope

E1968 - Standard Guide for Microcrystal Testing in the Forensic Analysis of Cocaine

E1969 - Standard Guide for Microcrystal testing in the Forensic Analysis of Methamphetamine and Amphetamine

E1970 - Standard Practice for Statistical Treatment of Thermoanalytical Data

E1971 - Standard Guide for Stewardship for the Cleaning of Commercial and Institutional Buildings

E1972 - Standard Practice for Minimizing Effects of Aerosols in the Wet Metal Removal Environment

E1973 - Standard Practice for Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Subsequent Lead Determination

E1974 - Standard Specification for Shelter, Electrical, Equipment S-250/G

E1975 - Standard Specification for Shelter, Electrical, Equipment S-280/G

E1976 - Standard Specification for Shelter, Tactical, Nonexpandable

E1977 - Standard Specification for Shelter, Tactical, Expandable, One-Side

E1978 - Standard Specification for Shelter, Tactical, Expandable, Two-Side

E1979 - Standard Practice for Ultrasonic Extraction of Paint, Dust, Soil, and Air Samples for Subsequent Determination of Lead

E1980 - Standard Practice for Calculating Solar Reflectance Index of Horizontal and Low-Sloped Opaque Surfaces

E1981 - Standard Guide for Assessing the Thermal Stability of Materials by Methods of Accelerating Rate Calorimetry

E1982 - Standard Practice for Open-Path Fourier Transform Infrared (OP/FT-IR) Monitoring of Gases and Vapors in Air

E1983 - Standard Guide for Assessment of Wetland Functions

E1984 - Standard Guide for Process of Sustainable Brownfields Redevelopment

E1985 - Standard Guide for User Authentication and Authorization

E1986 - Standard Guide for Information Access Privileges to Health Information

E1987 - Standard Guide for Individual Rights Regarding Health Information

E1988 - Standard Guide for Training of Persons who have Access to Health Information

E1989 - Standard Specification for Laboratory Equipment Control Interface (LECIS)

E1990 - Standard Guide for Performing Evaluations of Underground Storage Tank Systems for Operational Conformance with 40 CFR, Part 280 Regulations

E1991 - Standard Guide for Environmental Life Cycle Assessment of Building Materials/Products

E1992 - Standard Terminology Relating to Terminology Management

- E1993 - Standard Specification for Bituminous Water Vapor Retarders Used in Contact with Soil or Granular Fill Under Concrete Slabs
- E1994 - Standard Practice for Use of Process Oriented AOQL and LTPD Sampling Plans
- E1995 - Standard Test Method for Measurement of Smoke Obscuration Using a Conical Radiant Source in a Single Closed Chamber, With the Test Specimen Oriented Horizontally
- E1996 - Standard Specification for Performance of Exterior Windows, Glazed Curtain Walls, Doors and Storm Shutters Impacted by Windborne Debris in Hurricanes
- E1997 - Standard Practice for the Selection of Spacecraft Materials
- E1998 - Standard Guide for Assessing Depressurization-Induced Backdrafting and Spillage from Vented Combustion Appliances
- E1999 - Standard Test Method for Analysis of Cast Iron Using Optical Emission Spectrometry
- E2000 - Standard Guide for Minimum Basic Education and Training of Individuals Involved in the Detection of Deception (PDD)
- E2001 - Standard Guide for Resonant Ultrasound Spectroscopy for Defect Detection in Both Metallic and Non-Metallic Parts
- E2002 - Standard Practice for Determining Total Image Unsharpness in Radiology
- E2003M - Standard Practice for Fabrication of the Neutron Radiographic Beam Purity Indicators
- E2004 - Standard Test Method for Facing Cleavage of Sandwich Panels
- E2005 - Standard Guide for Benchmark Testing of Reactor Dosimetry in Standard and Reference Neutron Fields
- E2006 - Standard Guide for Benchmark Testing of Light Water Reactor Calculations
- E2007 - Standard Guide for Computed Radiology (Photostimulable Luminescence (PSL) Method)
- E2008 - Standard Test Method for Volatility Rate by Thermogravimetry
- E2010 - Standard Test Method for Positive Pressure Fire Tests of Window Assemblies
- E2011 - Standard Test Method for Evaluation of Handwashing Formulations for Virus-Eliminating Activity Using the Entire Hand
- E2013 - Standard Practice for Constructing FAST Diagrams and Performing Function Analysis During Value Analysis Study
- E2014 - Standard Guide on Metallographic Laboratory Safety
- E2015 - Standard Guide for Preparation of Plastics and Polymeric Specimens for Microstructural Examination
- E2016 - Standard Specification for Industrial Woven Wire Cloth
- E2017 - Standard Guide for Amendments to Health Information
- E2018 - Standard Guide for Property Condition Assessments: Baseline Property Condition Assessment Process
- E2019 - Standard Test Method for Minimum Ignition Energy of a Dust Cloud in Air
- E2020 - Standard Guide for Data and Information Options for Conducting an Ecological Risk Assessment at Contaminated Sites
- E2022 - Standard Practice for Calculation of Weighting Factors for Tristimulus Integration
- E2023 - Standard Practice for Fabrication of Neutron Radiographic Sensitivity Indicators
- E2024 - Standard Test Methods for Atmospheric Leaks Using a Thermal Conductivity Leak Detector
- E2025 - Standard Test Method for Evaluating Fenestration Components and Assemblies for Resistance to Impact Energies
- E2026 - Standard Guide for the Estimation of Building Damageability in Earthquakes
- E2027 - Standard Practice for Conducting Proficiency Tests in the Chemical Analysis of Metals, Ores, and Related Materials
- E2028 - Standard Practice for Receiving, Testing and Reporting Results of Investigation of Metal, Ore, or Metal Related Samples that Are or May Be Involved in Litigation
- E2029 - Standard Test Method for Volumetric and Mass Flow Rate Measurement in a Duct using Tracer Gas Dilution
- E2030 - Guide for Recommended Uses of Photoluminescent Safety Markings
- E2031 - Standard Practice for Quality Control of Psychophysiological Detection of Deception (Polygraph) Examinations
- E2032 - Standard Guide for Extension of Data From Fire Endurance Tests

E2033 - Standard Practice for Computed Radiology (Photostimulable Luminescence Method)
E2034 - Standard Practices for Simulating Truck Response to Longitudinal Profiles of Vehicular Traveled Surfaces
E2035 - Standard Terminology Relating to Forensic Psychophysiology
E2036 - Standard Test Method for Nitrogen Trichloride in Liquid Chlorine by High Performance Liquid Chromatography (HPLC)
E2037 - Standard Test Method for Bromine Chloride in Liquid Chlorine by High Performance Liquid Chromatography (HPLC)
E2038 - Standard Test Method for Temperature Calibration of Dielectric Analyzers
E2040 - Standard Test Method for Mass Scale Calibration of Thermogravimetric Analyzers
E2045 - Standard Practice for Detailed Clinical Observations of Test Animals
F1 - Standard Specification for Nickel-Clad and Nickel-Plated Steel Strip for Electron Tubes
F3 - Standard Specification for Nickel Strip for Electron Tubes
F4 - Standard Specification for Carbonized Nickel Strip and Carbonized Nickel-Plated and Nickel-Clad Steel Strip for Electron Tubes
F7 - Standard Specification for Aluminum Oxide Powder
F14 - Standard Practice for Making and Testing Reference Glass-Metal Bead-Seal
F15 - Standard Specification for Iron-Nickel-Cobalt Sealing Alloy
F16 - Standard Test Methods for Measuring Diameter or Thickness of Wire and Ribbon for Electronic Devices and Lamps
F17 - Standard Terminology Relating to Flexible Barrier Materials
F18 - Test Method for Evaluation of Glass-to-Metal Headers Used in Electron Devices
F19 - Standard Test Method for Tension and Vacuum Testing Metallized Ceramic Seals
F21 - Standard Test Method for Hydrophobic Surface Films by the Atomizer Test
F22 - Standard Test Method for Hydrophobic Surface Films by the Water-Break Test
F23 - Standard Guide for Selecting Methods of Temperature Measurement of Thermionic Emitters
F25 - Standard Test Method for Sizing and Counting Airborne Particulate Contamination in Clean Rooms and Other Dust-Controlled Areas Designed for Electronic and Similar Applications
F26 - Standard Test Methods for Determining the Orientation of a Semiconductive Single Crystal
F28 - Standard Test Methods for Minority-Carrier Lifetime in Bulk Germanium and Silicon by Measurement of Photoconductivity Decay
F29 - Standard Specification for Dumet Wire for Glass-to-Metal Seal Applications
F30 - Standard Specification for Iron-Nickel Sealing Alloys
F31 - Standard Specification for 42% Nickel-6% Chromium-Iron Sealing Alloy
F34 - Standard Practice for Construction of Test Cell for Liquid Extraction of Flexible Barrier Materials
F36 - Standard Test Method for Compressibility and Recovery of Gasket Materials
F37 - Standard Test Methods for Sealability of Gasket Materials
F38 - Standard Test Methods for Creep Relaxation of a Gasket Material
F42 - Standard Test Methods for Conductivity Type of Extrinsic Semiconducting Materials
F43 - Standard Test Methods for Resistivity of Semiconductor Materials
F44 - Standard Specification for Metallized Surfaces on Ceramic
F50 - Standard Practice for Continuous Sizing and Counting of Airborne Particles in Dust-Controlled Areas and Clean Rooms Using Instruments Capable of Detecting Single Sub-Micrometre and Larger Particles
F67 - Standard Specification for Unalloyed Titanium for Surgical Implant Applications
F68 - Standard Specification for Oxygen-Free Copper in Wrought Forms for Electron Devices
F71 - Standard Practice for Using the Morphological Key for the Rapid Identification of Fibers for Contamination Control in Electron Devices and Microelectronics
F72 - Standard Specification for Gold Wire for Semiconductor Lead Bonding
F73 - Standard Specification for Tungsten-Rhenium Alloy Wire for Electron Devices and Lamps
F75 - Standard Specification for Cobalt-28 Chromium-6 Molybdenum Casting Alloy and Cast Products for Surgical Implants (UNS R30075)
F76 - Standard Test Methods for Measuring Resistivity and Hall Coefficient and Determining Hall Mobility in Single-Crystal Semiconductors

- F77 - Standard Test Method for Apparent Density of Ceramics for Electron Device and Semiconductor Application
- F78 - Standard Test Method for Calibration of Helium Leak Detectors by Use of Secondary Standards
- F79 - Standard Specification for Type 101 Sealing Glass
- F81 - Standard Test Method for Measuring Radial Resistivity Variation on Silicon Wafers
- F83 - Standard Practice for Definition and Determination of Thermionic Constants of Electron Emitters
- F84 - Standard Test Method for Measuring Resistivity of Silicon Wafers With an In-Line Four-Point Probe
- F85 - Standard Practice for Nomenclature for Wire Leads Used as Conductors in Electron Tubes
- F86 - Standard Practice for Surface Preparation and Marking of Metallic Surgical Implants
- F88 - Standard Test Method for Seal Strength of Flexible Barrier Materials
- F90 - Standard Specification for Wrought Cobalt-Chromium-15T Tungsten-10 Nickel Alloy for Surgical Implant Applications (UNS R30605)
- F91 - Standard Practice for Testing for Leaks in the Filters Associated With Laminar Flow Clean Rooms and Clean Work Stations by Use of a Condensation Nuclei Detector
- F92 - Standard Practice for Determination of Character Yield of Inked Fabric Typewriter and Printer Ribbons
- F95 - Standard Test Method for Thickness of Lightly Doped Silicon Epitaxial Layers on Heavily Doped Silicon Substrates Using an Infrared Dispersive Spectrophotometer
- F96 - Standard Specification for Electronic Grade Alloys of Copper and Nickel in Wrought Forms
- F97 - Standard Practices for Determining Hermeticity of Electron Devices by Dye Penetration
- F99 - Standard Practice for Preparation of Flexible Barrier Material Specifications
- F104 - Standard Classification System for Nonmetallic Gasket Materials
- F105 - Standard Specification for Type 58 Borosilicate Sealing Glass
- F106 - Standard Specification for Brazing Filler Metals for Electron Devices
- F109 - Standard Terminology Relating to Surface Imperfections on Ceramics
- F110 - Standard Test Method for Thickness of Epitaxial or Diffused Layers in Silicon by the Angle Lapping and Staining Technique
- F111 - Standard Practice for Determining Barium Yield, Getter Gas Content, and Getter Sorption Capacity for Barium Flash Getters
- F112 - Standard Test Method for Sealability of Enveloped Gaskets
- F116 - Standard Specification for Medical Screwdriver Bits
- F117 - Standard Test Method for Driving Torque of Medical Bone Screws
- F118 - Definitions of Gaskets
- F119 - Standard Test Method for Rate of Grease Penetration of Flexible Barrier Materials (Rapid Method)
- F129 - Standard Practice for Amount of Ink Deposit on Carbon Paper and Inked Ribbons, Other Than Fabric Type
- F136 - Standard Specification for Wrought Titanium-6 Aluminum-4 Vanadium ELI (Extra Low Interstitial) Alloy (UNS R56401) for Surgical Implant Applications
- F137 - Standard Test Method for Flexibility of Resilient Flooring Materials with Cylindrical Mandrel Apparatus
- F138 - Standard Specification for Wrought 18 Chromium-14 Nickel-2.5 Molybdenum Stainless Steel Bar and Wire for Surgical Implants (UNS S31673)
- F139 - Standard Specification for Wrought 18 Chromium-14 Nickel-2.5 Molybdenum Stainless Sheet and Strip for Surgical Implants (UNS S31673)
- F140 - Standard Practice for Making Reference Glass-Metal Butt Seals and Testing for Expansion Characteristics by Polarimetric Methods
- F141 - Standard Terminology Relating to Resilient Floor Coverings
- F142 - Standard Test Method for Indentation of Resilient Floor Tiles (McBurney Test)
- F144 - Standard Practice for Making Reference Glass-Metal Sandwich Seal and Testing for Expansion Characteristics by Polarimetric Methods
- F145 - Standard Practice for Evaluating Flat-Faced Gasketed Joint Assemblies

- F146 - Standard Test Methods for Fluid Resistance of Gasket Materials
- F147 - Standard Test Method for Flexibility of Non-Metallic Gasket Materials
- F148 - Standard Test Method for Binder Durability of Cork Composition Gasket Materials
- F149 - Standard Terminology Relating to Optical Character Recognition
- F150 - Standard Test Method for Electrical Resistance of Conductive and Static Dissipative Resilient Flooring
- F151 - Standard Test Method for Residual Solvents in Flexible Barrier Materials
- F152 - Standard Test Methods for Tension Testing of Nonmetallic Gasket Materials
- F153 - Standard Test Method for Determining the Yield of Wide Inked Computer Ribbons
- F154 - Practices and Nomenclature for Structures and Contaminants Seen on Specular Silicon Surfaces
- F180 - Standard Test Method for Density of Fine Wire and Ribbon Wire for Electronic Devices
- F204 - Standard Test Method for Surface Flaws in Tungsten Seal Rod and Wire
- F205 - Standard Test Method for Measuring Diameter of Fine Wire by Weighing
- F218 - Standard Test Method for Analyzing Stress in Glass
- F219 - Standard Test Methods of Testing Fine Round and Flat Wire for Electron Devices and Lamps
- F221 - Standard Terminology Relating to Carbon Paper and Inked Ribbon Products and Images Made Therefrom
- F256 - Standard Specification for Chromium-Iron Sealing Alloys with 18 or 26 Percent Chromium
- F269 - Standard Test Method for Sag of Tungsten Wire
- F288 - Standard Specification for Tungsten Wire for Electron Devices and Lamps
- F289 - Standard Specification for Molybdenum Wire and Rod for Electronic Applications
- F290 - Standard Specification for Round Wire for Winding Electron Tube Grid Laterals
- F301 - Standard Practice for Open Bottle Tap Sampling of Liquid Streams
- F302 - Standard Practice for Field Sampling of Aerospace Fluids in Containers
- F303 - Standard Practices for Sampling Aerospace Fluids from Components
- F306 - Standard Practice for Sampling Particulates from Man-Accessible Storage Vessels for Aerospace Fluids by Vacuum Entrainment Technique (General Method)
- F307 - Standard Practice for Sampling Pressurized Gas for Gas Analysis
- F309 - Standard Practice for Liquid Sampling of Noncryogenic Aerospace Propellants
- F310 - Standard Practice for Sampling Cryogenic Aerospace Fluids
- F311 - Standard Practice for Processing Aerospace Liquid Samples for Particulate Contamination Analysis Using Membrane Filters
- F312 - Standard Test Methods for Microscopical Sizing and Counting Particles from Aerospace Fluids on Membrane Filters
- F318 - Standard Practice for Sampling Airborne Particulate Contamination in Clean Rooms for Handling Aerospace Fluids
- F319 - Standard Practice for Polarized Light Detection of Flaws in Aerospace Transparency Heating Elements
- F320 - Standard Test Method for Hail Impact Resistance of Aerospace Transparent Enclosures
- F326 - Standard Test Method for Electronic Hydrogen Embrittlement Test for Cadmium-Electroplating Processes
- F327 - Standard Practice for Sampling Gas Blow Down Systems and Components for Particulate Contamination by Automatic Particle Monitor Method
- F328 - Standard Practice for Calibration of an Airborne Particle Counter Using Monodisperse Spherical Particles
- F330 - Standard Test Method for Bird Impact Testing of Aerospace Transparent Enclosures
- F331 - Standard Test Method for Nonvolatile Residue of Solvent Extract from Aerospace Components (Using Flash Evaporator)
- F335 - Standard Terminology Relating to Electrostatic Copying
- F336 - Standard Practice for Design and Construction of Nonmetallic Enveloped Gaskets for Corrosive Service
- F355 - Standard Test Method for Shock-Absorbing Properties of Playing Surface Systems and Materials
- F356 - Standard Specification for Beryllia Ceramics for Electronic and Electrical Applications

- F357 - Standard Practice for Determining Solderability of Thick Film Conductors
F358 - Standard Test Method for Wavelength of Peak Photoluminescence and the Corresponding Composition of Gallium Arsenide Phosphide Wafers
F359 - Standard Practice for Static Immersion Testing of Unstressed Materials in Nitrogen Tetroxide (N₂)
F360 - Standard Practice for Image Evaluation of Electrostatic Business Copies
F362 - Standard Test Method for Determining the Erasability of Inked Ribbons
F363 - Standard Test Method for Corrosion Testing of Gaskets
F364 - Standard Specification for Molybdenum Flattened Wire for Electron Tubes
F366 - Standard Specification for Fixation Pins and Wires
F370 - Standard Specification for Proximal Femoral Endoprosthesis
F371 - Standard Test Method for Compatibility of Materials with Liquid Oxygen (Reaction Intensity Method)
F372 - Standard Test Method for Water Vapor Transmission Rate of Flexible Barrier Materials Using an Infrared Detection Technique
F373 - Standard Test Method for Embossed Depth of Resilient Floor Coverings
F374 - Standard Test Method for Sheet Resistance of Silicon Epitaxial, Diffused, Polysilicon, and Ion-implanted Layers Using an In-Line Four-Point Probe
F375 - Standard Specification for Integrated Circuit Lead Frame Material
F377 - Standard Practice for Calibration of Braking/Tractive Measuring Devices for Testing Tires
F381 - Standards Safety Specification for Components, Assembly, Use, and Labeling of Consumer Trampolines
F382 - Standard Specification and Test Method for Metallic Bone Plates
F384 - Standard Specification and Test Methods for Metallic Angled Orthopedic Fracture Fixation Devices
F386 - Standard Test Method for Thickness of Resilient Flooring Materials Having Flat Surfaces
F387 - Standard Test Method for Measuring Thickness of Resilient Floor Covering With Foam Layer
F390 - Standard Test Method for Sheet Resistance of Thin Metallic Films With a Collinear Four-Probe Array
F391 - Standard Test Methods for Minority Carrier Diffusion Length in Extrinsic Semiconductors by Measurement of Steady-State Surface Photovoltage
F392 - Standard Test Method for Flex Durability of Flexible Barrier Materials
F394 - Standard Test Method for Biaxial Flexure Strength (Modulus of Rupture) of Ceramic Substrates
F395 - Standard Terminology Relating to Vacuum Cleaners
F396 - Standard Practice for Comparing One-Time Noncorrectable Typewriter Ribbons
F397 - Standard Test Method for Resistivity of Silicon Bars Using a Two-Point Probe
F398 - Standard Test Method for Majority Carrier Concentration in Semiconductors by Measurement of Wavenumber or Wavelength of the Plasma Resonance Minimum
F399 - Standard Test Method for Thickness of Heteroepitaxial or Polysilicon Layers
F400 - Consumer Safety Specification for Lighters
F402 - Standard Practice for Safe Handling of Solvent Cements, Primers, and Cleaners Used for Joining Thermoplastic Pipe and Fittings
F403 - Standard Test Method for Tires for Wet Traction in Straight-Ahead Braking, Using Highway Vehicles
F404 - Standard Consumer Safety Specification for High Chairs
F405 - Standard Specification for Corrugated Polyethylene (PE) Tubing and Fittings
F406 - Consumer Safety Specification for Play Yards
F408 - Standard Test Method for Tires for Wet Traction in Straight-Ahead Braking, Using a Towed Trailer
F409 - Standard Specification for Thermoplastic Accessible and Replaceable Plastic Tube and Tubular Fittings
F410 - Standard Test Method for Wear Layer Thickness of Resilient Floor Coverings by Optical Measurement

F412 - Standard Terminology Relating to Plastic Piping Systems
F414 - Standard Test Method for Energy Absorbed by a Tire When Deformed by a Slow-Moving Plunger
F415 - Standard Test Method for Curl in Carbon Paper
F417 - Standard Test Method for Flexural Strength (Modulus of Rupture) of Electronic-Grade Ceramics
F418 - Standard Practice for Preparation of Samples of the Constant Composition Region of Epitaxial Gallium Arsenide Phosphide for Hall Effect Measurements
F419 - Standard Test Method for Determining Carrier Density in Silicon Epitaxial Layers by Capacitance-Voltage Measurements on Fabricated Junction or Schottky Diodes
F420 - Standard Test Method for Access Depth Under Furniture of Vacuum Cleaners
F421 - Standard Test Method for Measuring Groove and Void Depth in Passenger Car Tires
F423 - Standard Specification for Polytetrafluoroethylene (PTFE) Plastic-Lined Ferrous Metal Pipe, Fittings, and Flanges
F424 - Standard Test Method for Tires for Wet Driving Traction in Straight-Ahead Motion Using Highway Vehicles
F425 - Standard Terminology Relating to Lithographic Copy Products
F428 - Standard Test Method for Intensity of Scratches on Aerospace Glass Enclosures
F429 - Standard Test Method for Shock-Attenuation Characteristics of Protective Headgear for Football
F430 - Standard Test Methods for Paper Used for Vacuum Cleaner Filter Bags
F431 - Standard Specification for Air Performance Measurement Plenum Chamber for Vacuum Cleaners
F432 - Standard Specification for Roof and Rock Bolts and Accessories
F433 - Standard Practice for Evaluating Thermal Conductivity of Gasket Materials
F434 - Standard Test Method for Blow-Out Testing of Preformed Gaskets
F436M - Standard Specification for Hardened Steel Washers [Metric]
F436 - Standard Specification for Hardened Steel Washers
F437 - Standard Specification for Threaded Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 80
F438 - Standard Specification for Socket-Type Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 40
F439 - Standard Specification for Socket-Type Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 80
F441/F441M - Standard Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe, Schedules 40 and 80
F442/F442M - Standard Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe (SDR-PR)
F444 - Consumer Safety Specification for Scald-Preventing Devices and Systems in Bathing Areas
F445 - Consumer Safety Specification for Thermal-Shock-Preventing Devices and Systems in Showering Areas
F446 - Consumer Safety Specification for Grab Bars and Accessories Installed in the Bathing Area
F448 - Standard Test Method for Measuring Steady-State Primary Photocurrent
F449 - Standard Practice for Subsurface Installation of Corrugated Polyethylene Pipe for Agricultural Drainage or Water Table Control
F450 - Standard Test Methods for Vacuum Cleaner Hose--Durability and Reliability (Plastic Wire Reinforced)
F451 - Standard Specification for Acrylic Bone Cement
F452 - Standard Specification for Preformed Cranioplasty Plates
F457 - Standard Test Method for Speed and Distance Calibration of a Fifth Wheel Equipped With Either Analog or Digital Instrumentation
F458 - Standard Practice for Nondestructive Pull Testing of Wire Bonds
F459 - Standard Test Methods for Measuring Pull Strength of Microelectronic Wire Bonds
F462 - Consumer Safety Specification for Slip-Resistant Bathing Facilities
F467M - Standard Specification for Nonferrous Nuts for General Use [Metric]

- F467 - Standard Specification for Nonferrous Nuts for General Use
- F468M - Standard Specification for Nonferrous Bolts, Hex Cap Screws, and Studs for General Use [Metric]
- F468 - Standard Specification for Nonferrous Bolts, Hex Cap Screws, and Studs for General Use
- F470 - Standard Practice for Caking Temperature of Dry Electrostatic Toner
- F471 - Standard Terminology Relating to Combination Locks
- F472 - Standard Terminology for Geometry of Alpine Skis
- F473 - Standard Specification for Binding Mounting Area Dimensions on Alpine Skis and Bindings
- F474 - Standard Specification for Static Screw-Retention Strength of Binding Mounting Area on Alpine Skis
- F475 - Standard Specification for Test Screw Used in Screw-Retention Test of Binding Mounting Area on Alpine Skis
- F476 - Standard Test Methods for Security of Swinging Door Assemblies
- F477 - Standard Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe
- F478 - Standard Specification for In-Service Care of Insulating Line Hose and Covers
- F479 - Standard Specification for In-Service Care of Insulating Blankets
- F480 - Standard Specification for Thermoplastic Well Casing Pipe and Couplings Made in Standard Dimension Ratios (SDR), SCH 40 and SCH 80
- F481 - Standard Practice for Installation of Thermoplastic Pipe and Corrugated Tubing in Septic Tank Leach Fields
- F482 - Standard Test Method for Corrosion of Aircraft Metals by Total Immersion in Maintenance Chemicals
- F483 - Standard Test Method for Total Immersion Corrosion Test for Aircraft Maintenance Chemicals
- F484 - Standard Test Method for Stress Cracking of Acrylic Plastics in Contact with Liquid or Semi-Liquid Compounds
- F485 - Standard Test Method for Effects of Cleaners on Unpainted Aircraft Surfaces
- F486 - Standard Practice for Preparation of Use and Care Booklets for Vacuum Cleaners
- F487 - Standard Specification for Fine Aluminum-1% Silicon Wire for Semiconductor Lead-Bonding
- F488 - Standard Test Method for On-site Screening of Heterotrophic Bacteria in Water
- F489 - Standard Test Method for Using a James Machine
- F491 - Standard Specification for Poly(Vinylidene Fluoride) (PVDF) Plastic-Lined Ferrous Metal Pipe and Fittings
- F492 - Standard Specification for Propylene and Polypropylene (PP) Plastic-Lined Ferrous Metal Pipe and Fittings
- F493 - Standard Specification for Solvent Cements for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe and Fittings
- F494 - Standard Test Methods for Evaluating Primary Disposable Bag Integrity for Vacuum Cleaners
- F495 - Standard Test Method for Weight Loss of Gasket Materials Upon Exposure to Elevated Temperatures
- F496 - Standard Specification for In-Service Care of Insulating Gloves and Sleeves
- F497 - Standard Practice for Use of the Electric and Electronic Typewriter as a Test Instrument
- F498 - Standard Test Method for Center Spring Constant and Spring Constant Balance of Alpine Skis
- F502 - Standard Test Method for Effects of Cleaning and Chemical Maintenance Materials on Painted Aircraft Surfaces
- F504 - Standard Test Method for Measuring the Quasi-Static Release Moments of Alpine Ski Bindings
- F505 - Standard Practice for the Comparative Evaluation of the Imaging Properties of Liquid Electrostatic Toners
- F506 - Standard Practice for Assessing the Quality of Direct-Image Paper Offset Masters
- F508 - Standard Practice for Specifying Thick-Film Pastes
- F509 - Standard Practice for Testing One-Time Carbonizing Tissue for Pinholes

- F510 - Standard Test Method for Resistance to Abrasion of Resilient Floor Coverings Using an Abrader with a Grit Feed Method
- F511 - Standard Test Method for Quality of Cut (Joint Tightness) of Resilient Floor Tile
- F512 - Standard Specification for Smooth-Wall Poly(Vinyl Chloride) (PVC) Conduit and Fittings for Underground Installation
- F513 - Standard Safety Specification for Eye and Face Protective Equipment for Hockey Players
- F519 - Standard Test Method for Mechanical Hydrogen Embrittlement Evaluation of Plating Processes and Service Environments
- F520 - Standard Test Method for Environmental Resistance of Aerospace Transparencies
- F521 - Standard Test Methods for Bond Integrity of Transparent Laminates
- F523 - Standard Practice for Unaided Visual Inspection of Polished Silicon Wafer Surfaces
- F524 - Test Methods for Measuring Beam Divergence of Pulsed Lasers by the Apertured-Detector Technique
- F525 - Standard Test Method for Measuring Resistivity of Silicon Wafers Using a Spreading Resistance Probe
- F526 - Standard Test Method for Measuring Dose for Use in Linear Accelerator Pulsed Radiation Effects Tests
- F528M - Standard Test Method of Measurement of Common-Emitter D-C Current Gain of Junction Transistors
- F533 - Standard Test Method for Thickness and Thickness Variation of Silicon Wafers
- F534 - Standard Test Method for Bow of Silicon Wafers
- F536 - Standard Test Method for Size of Resilient Floor Tile by Dial Gage Method
- F537 - Standard Specification for Design, Fabrication, and Installation of Fences Constructed of Wood and Related Materials
- F538 - Standard Terminology Relating to the Characteristics and Performance of Tires
- F539 - Standard Practice for Fitting Athletic Footwear
- F540 - Standard Test Method for Squareness of Resilient Floor Tile by Dial Gage Method
- F541 - Standard Specification for Alloy Steel Eyebolts
- F542 - Standard Test Method for Exothermic Temperature of Encapsulating Compounds for Electronic and Microelectronic Encapsulation
- F543 - Standard Specification for Metallic Medical Bone Screws
- F545 - Standard Specification for PVC and ABS Injected Solvent Cemented Plastic Pipe Joints
- F546 - Standard Specification for Perfluoro (Ethylene-Propylene) Copolymer (FEP) Plastic-Lined Ferrous Metal Pipe and Fittings
- F547 - Standard Terminology of Nails for Use with Wood and Wood-Base Materials
- F548 - Standard Test Method for Intensity of Scratches on Aerospace Transparent Plastics
- F549 - Standard Definition of Terms Relating to Carbonless Copy Products
- F550 - Standard Test Method for Lithographic Properties of Imaging Materials
- F551 - Standard Practice for Using a 67.23-in. (1.707-m) Diameter Laboratory Test Roadwheel in Testing Tires
- F552 - Standard Terminology Relating to Chain Link Fencing
- F555 - Standard Test Method for Motor Life Evaluation of an Upright Vacuum Cleaner
- F556 - Standard Test Method for Curl of Carbonless Copy Papers
- F558 - Standard Test Method for Measuring Air Performance Characteristics of Vacuum Cleaners
- F559 - Standard Test Method for Measuring Length of Road Test Courses Using a Fifth Wheel
- F560 - Standard Specification for Unalloyed Tantalum for Surgical Implant Applications (UNS R05200, UNS R05400)
- F561 - Practice for Retrieval and Analysis of Implanted Medical Devices, and Associated Tissues
- F562 - Standard Specification for Wrought Cobalt-35 Nickel-20 Chromium-10 Molybdenum Alloy for Surgical Implant Applications
- F563 - Standard Specification for Wrought Cobalt-Nickel-Chromium-Molybdenum-Tungsten-Iron Alloy for Surgical Implant Applications
- F564 - Standard Specification for Bone Staples
- F565 - Standard Practice for Care and Handling of Orthopedic Implants and Instruments
- F567 - Standard Practice for Installation of Chain-Link Fence

F568M - Standard Specification for Carbon and Alloy Steel Externally Threaded Metric Fasteners
 F571 - Standard Practice for Installation of Exit Devices in Security Areas
 F572 - Standard Practice for Application of Film Security Cameras in Financial Institutions
 F576 - Standard Test Method for Measurement of Insulator Thickness and Refractive Index on Silicon Substrates by Ellipsometry
 F577 - Standard Test Method for Particle Size Measurement of Dry Toners
 F584 - Standard Practice for Visual Inspection of Semiconductor Lead-Bonding Wire
 F585 - Standard Practice for Insertion of Flexible Polyethylene Pipe Into Existing Sewers
 F588 - Standard Test Methods for Measuring the Forced Entry Resistance of Window Assemblies, Excluding Glazing Impact
 F589 - Consumer Safety Specification for Non-Powder Guns
 F590 - Consumer Safety Specification for Non-Powder Gun Projectiles and Propellants
 F592 - Standard Terminology of Collated and Cohered Fasteners and Their Application Tools
 F593 - Standard Specification for Stainless Steel Bolts, Hex Cap Screws, and Studs
 F594 - Standard Specification for Stainless Steel Nuts
 F595 - Standard Test Methods for Vacuum Cleaner Hose--Durability and Reliability (All-Plastic Hose)
 F596 - Standard Practice for Comparative Evaluation of the Imaging Properties of Dry Electrostatic Toners
 F597 - Standard Practice for Evaluation of One-Time Carbon Paper in Carbon-Interleaved Business Forms by Use of an Electric Typewriter
 F598 - Standard Practice for Determining the Resistance of Carbonless Papers to Capsular Damage
 F599 - Standard Specification for Poly(Vinylidene Chloride) (PVDC) Plastic-Lined Ferrous Metal Pipe and Fittings
 F601 - Standard Practice for Fluorescent Penetrant Inspection of Metallic Surgical Implants
 F602 - Standard Criteria for Implantable Thermoset Epoxy Plastics
 F603 - Standard Specification for High-Purity Dense Aluminum Oxide for Surgical Implant Application
 F604 - Standard Specification for Silicone Elastomers Used in Medical Applications
 F605 - Standard Practice for Determining the Compatibility of One-Time Carbon Paper with Carbonless Copy Papers When Interleaved into the Same Manifold Set
 F606M - Standard Test Methods for Determining the Mechanical Properties of Externally and Internally Threaded Fasteners, Washers, and Rivets [Metric]
 F606 - Standard Test Methods for Determining the Mechanical Properties of Externally and Internally Threaded Fasteners, Washers, and Rivets
 F607 - Standard Test Method for Adhesion of Gasket Materials to Metal Surfaces
 F608 - Standard Laboratory Test Method for Evaluation of Carpet-Embedded Dirt Removal Effectiveness of Household Vacuum Cleaners
 F609 - Standard Test Method for Using a Horizontal Pull Slipmeter (HPS)
 F610/F610M - Standard Test Method for Evaluating the Quality of Molded Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings by the Heat Reversion Technique
 F613 - Standard Test Method for Measuring Diameter of Semiconductor Wafers
 F615M - Standard Practice for Determining Safe Current Pulse-Operating Regions for Metallization on Semiconductor Components [Metric]
 F616M - Standard Test Method for Measuring MOSFET Drain Leakage Current (Metric)
 F617M - Standard Test Method for Measuring MOSFET Linear Threshold Voltage[Metric]
 F619 - Standard Practice for Extraction of Medical Plastics
 F620 - Standard Specification for Titanium 6 Aluminum-4 Vanadium ELI Alloy Forgings for Surgical Implants [UNS R56401]
 F621 - Standard Specification for Stainless Steel Forgings for Surgical Implants
 F622 - Standard Specification for Preformed Cranioplasty Plates that can be Altered
 F623 - Standard Performance Specification for Foley Catheter
 F624 - Standard Guide for Evaluation of Thermoplastic Polyurethane Solids and Solutions for Biomedical Applications
 F625 - Standard Practice for Classifying Water Bodies for Spill Control Systems

- F626 - Standard Specification for Fence Fittings
- F627 - Standard Practice for Testing Flake of Single-Strike Film Typewriter Ribbons
- F628 - Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste, and Vent Pipe With a Cellular Core
- F629 - Standard Practice for Radiography of Cast Metallic Surgical Implants
- F631 - Standard Guide for Collecting Skimmer Performance Data in Controlled Environments
- F637 - Standard Specification for Format, Physical Properties, and Test Methods for 19 and 35 mm Testable Tape Carrier for Perimeter Tape Carrier-Bonded Semiconductor Devices
- F638 - Standard Specification for Fine Aluminum-1% Magnesium Wire for Semiconductor Lead-Bonding
- F639 - Standard Specification for Polyethylene Plastics for Medical Applications
- F640 - Standard Test Methods for Radiopacity of Plastics for Medical Use
- F641 - Standard Specification for Implantable Epoxy Electronic Encapsulants
- F645 - Standard Guide for Selection, Design, and Installation of Thermoplastic Water Pressure Piping Systems
- F647 - Standard Practice for Evaluating and Specifying Implantable Shunt Assemblies for Neurosurgical Application
- F648 - Standard Specification for Ultra-High-Molecular-Weight Polyethylene Powder and Fabricated Form for Surgical Implants
- F649 - Standard Practice for Secondary Calibration of Airborne Particle Counter Using Comparison Procedures
- F653 - Standard Test Method for Evaluation of Electrostatic Masters
- F654 - Standard Specification for Residential Chain Link Fence Gates
- F655 - Standard Specification for Test Carpets and Pads for Vacuum Cleaner Testing
- F656 - Standard Specification for Primers for Use in Solvent Cement Joints of Poly(Vinyl Chloride) (PVC) Plastic Pipe and Fittings
- F657 - Standard Test Method for Measuring Warp and Total Thickness Variation on Silicon Wafers by Noncontact Scanning
- F658 - Standard Practice for Defining Size Calibration, Resolution, and Counting Accuracy of a Liquid-Borne Particle Counter Using Near-Monodisperse Spherical Particulate Material
- F659 - Skier Goggles and Faceshields
- F660 - Standard Practice for Comparing Particle Size in the Use of Alternative Types of Particle Counters
- F661 - Standard Practice for Particle Count and Size Distribution Measurement in Batch Samples for Filter Evaluation Using an Optical Particle Counter
- F662 - Standard Test Method for Measurement of Particle Count and Size Distribution in Batch Samples for Filter Evaluation Using an Electrical Resistance Particle Counter
- F665 - Standard Classification for Vinyl Chloride Plastics Used in Biomedical Application
- F667 - Standard Specification for Large Diameter Corrugated Polyethylene Pipe and Fittings
- F668 - Standard Specification for Poly(Vinyl Chloride) (PVC) and Other Organic Polymer-Coated Steel Chain-Link Fence Fabric
- F670 - Standard Specification for Tanks, 5 and 10-Gal (20 and 40-L) Lube Oil Dispensing
- F671 - Standard Test Method for Measuring Flat Length on Wafers of Silicon and Other Electronic Materials
- F672 - Standard Test Method for Measuring Resistivity Profiles Perpendicular to the Surface of a Silicon Wafer Using a Spreading Resistance Probe
- F673 - Standard Test Methods for Measuring Resistivity of Semiconductor Slices or Sheet Resistance of Semiconductor Films with a Noncontact Eddy-Current Gage
- F674 - Standard Practice for Preparing Silicon for Spreading Resistance Measurements
- F676 - Standard Test Method for Measuring Unsaturated TTL Sink Current
- F677 - Standard Test Method for Fluid and Grease Resistance of Thermoset Encapsulating Compounds Used in Electronic and Microelectronic Applications
- F679 - Standard Specification for Poly(Vinyl Chloride) (PVC) Large-Diameter Plastic Gravity Sewer Pipe and Fittings
- F680 - Standard Test Methods for Nails

F681 - Standard Practice for Use of Branch Connections
F682 - Standard Specification for Wrought Carbon Steel Sleeve-Type Pipe Couplings
F683 - Standard Practice for Selection and Application of Thermal Insulation for Piping and Machinery
F685 - Standard Practice for Determining Toner Usage, Efficiency, and Dusting Nonheat Fixing Copiers Using Single-Component Toner Systems
F686 - Standard Practice for Evaluation of Image Quality Produced by a Carbonless Copy Paper with an Electric or Electronic Typewriter
F688 - Standard Specification for Wrought Cobalt-35 Nickel-20 Chromium-10 Molybdenum Alloy Plate, Sheet, and Foil for Surgical Implants
F689 - Standard Practice for Determination of the Temperature of Above-Ground Plastic Gas Pressure Pipe Within Metallic Casings
F690 - Standard Practice for Underground Installation of Thermoplastic Pressure Piping Irrigation Systems
F692 - Standard Test Method for Measuring Adhesion Strength of Solderable Films to Substrates
F693 - Standard Practice for Sealing Seams of Resilient Sheet Flooring Products by Use of Liquid Seam Sealers
F694 - Standard Test Method for Heel-Attaching Strength of Women's Shoes
F695 - Standard Practice for Evaluation of Test Data Obtained for Measurement of Slip Resistance of Footwear Sole, Heel, or Related Materials
F696 - Standard Specification for Leather Protectors for Rubber Insulating Gloves and Mittens
F697 - Standard Practice for Care and Use of Mouthguards
F698 - Standard Specification for Physical Information to be Provided for Amusement Rides and Devices
F699 - Standard Practice for Accelerated Conditioning of Polybutylene Pipe and Tubing for Subsequent Quality Control Testing
F700 - Standard Practice for Care and Handling of Intracranial Aneurysm Clips and Instruments
F701 - Standard Practice for Care and Handling of Neurosurgical Implants and Instruments
F702 - Standard Specification for Polysulfone Resin for Medical Applications
F703 - Standard Specification for Implantable Breast Prostheses
F704 - Standard Practice for Selecting Bolting Lengths for Piping System Flanged Joints
F706 - Standard Practice for Determination of Fusion Temperature of Dry Electrostatic Heat-Fixing Toners
F707/F707M - Standard Specification for Modular Gage Boards
F708 - Standard Practice for Design and Installation of Rigid Pipe Hangers
F710 - Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring
F711 - Standard Specification for Fiberglass-Reinforced Plastic (FRP) Rod and Tube Used in Live Line Tools
F712 - Standard Test Methods for Electrically Insulating Plastic Guard Equipment for Protection of Workers
F714 - Standard Specification for Polyethylene (PE) Plastic Pipe (SDR-PR) Based on Outside Diameter
F715 - Standard Test Methods for Coated Fabrics Used for Oil Spill Control and Storage
F716 - Standard Methods of Testing Sorbent Performance of Absorbents
F717 - Standard Specification for Football Helmets
F718 - Standard for Shipbuilders and Marine Paints and Coatings Product/ Procedure Data Sheet
F719 - Standard Practice for Testing Biomaterials in Rabbits for Primary Skin Irritation
F720 - Standard Practice for Testing Guinea Pigs for Contact Allergens Guinea Pig Maximization Test
F721 - Standard Specification for Gage Piping Assemblies
F722 - Standard Specification for Welded Joints for Shipboard Piping Systems
F723 - Standard Practice for Conversion Between Resistivity and Dopant Density for Boron-Doped, Phosphorus-Doped, and Arsenic-Doped Silicon
F724 - Standard Test Method for Outdoor Evaluation of Tire Sidewall Component Cracking Resistance

- F725 - Standard Practice for Drafting Impact Test Requirements In Thermoplastic Pipe And Fittings Standards
- F726 - Standard Method of Testing Sorbent Performance of Adsorbents
- F728 - Standard Practice for Preparing An Optical Microscope for Dimensional Measurements
- F732 - Standard Practice for Pin-on-Flat Wear Test for Polymeric Materials for Use in Total Joint Prostheses which Experience Linear Reciprocating Wear Motion
- F733 - Standard Practice for Optical Distortion and Deviation of Transparent Parts Using the Double-Exposure Method
- F734 - Standard Test Method for Shear Strength of Fusion Bonded Polycarbonate Aerospace Glazing Material
- F735 - Standard Test Method for Abrasion Resistance of Transparent Plastics and Coatings Using the Oscillating Sand Method
- F736 - Standard Test Method for Impact Resistance of Monolithic Polycarbonate Sheet by Means of a Falling Weight
- F737 - Standard Performance Specification for Ice Hockey Skate Blades
- F738M - Standard Specification for Stainless Steel Metric Bolts, Screws, and Studs
- F739 - Standard Test Method for Resistance of Protective Clothing Materials to Permeation by Liquids or Gases Under Conditions of Continuous Contact
- F740 - Definition of Terms Relating to Filtration
- F744M - Standard Test Method for Measuring Dose Rate Threshold for Upset of Digital Integrated Circuits
- F745 - Standard Specification for 18 Chromium-12.5 Nickel-2.5 Molybdenum Stainless Steel for Cast and Solution-Annealed Surgical Implant Applications
- F746 - Standard Test Method for Pitting or Crevice Corrosion of Metallic Surgical Implant Materials
- F747 - Standard Terminology Relating to Amusement Rides and Devices
- F748 - Standard Practice for Selecting Generic Biological Test Methods for Materials and Devices
- F749 - Standard Practice for Evaluating Material Extracts by Intracutaneous Injection in the Rabbit
- F750 - Standard Practice for Evaluating Material Extracts by Systemic Injection in the Mouse
- F751 - Standard Test Method for Measuring Particle Size of Wide-Size Range Dry Toners
- F754 - Standard Specification for Implantable Polytetrafluoroethylene (PTFE) Polymer Fabricated in Sheet, Tube, and Rod Shapes
- F755 - Standard Specification for Selection of Porous Polyethylene for Use in Surgical Implants
- F756 - Standard Practice for Assessment of Hemolytic Properties of Materials
- F757 - Standard Test Method for Determining Energy Consumption of Copier and Copier-Duplicating Equipment
- F758 - Standard Specification for Smooth-Wall Poly(Vinyl Chloride) (PVC) Plastic Underdrain Systems for Highway, Airport, and Similar Drainage
- F760 - Standard Specification for Food Service Equipment Manuals
- F761 - Standard Specification for Strength Requirements of Steel Posts and Rails for Residential Chain-Link Fence
- F762 - Standard Test Method for Determining Change in Groove (or Void) Depth With Distance Traveled for Passenger Car Tires
- F763 - Standard Practice for Short-Term Screening of Implant Materials
- F764 - Standard Practice for Compatibility of Materials with High-Energy Propellants (Impact Sensitivity Threshold Technique)
- F765 - Standard Specification for Wildcats, Ship Anchor Chain
- F766 - Standard Test Method for Melting Point of Waxes
- F767 - Standard Test Method for Image Stability of Chemical Carbonless Paper to Light
- F769M - Standard Test Method for Measuring Transistor and Diode Leakage Currents [Metric]
- F770 - Standard Practice for Operation Procedures for Amusement Rides and Devices
- F771 - Standard Specification for Polyethylene (PE) Thermoplastic High-Pressure Irrigation Pipeline Systems
- F773M - Standard Practice for Measuring Dose Rate Response of Linear Integrated Circuits
- F778 - Standard Methods for Gas Flow Resistance Testing of Filtration Media
- F779 - Standard Test Method for Torsion Characteristic of Alpine Skis

F780 - Standard Test Method for Linear Deformation and Breaking Strength of Alpine Skis
F781 - Standard Specification for Perfluoro (Alkoxyalkane) Copolymer (PFA) Plastic-Lined Ferrous Metal Pipe and Fittings
F782 - Standard Specification for Doors, Furniture, Marine
F783 - Standard Specification for Staple, Handgrab, Handle, and Stirrup Rung
F788/F788M - Standard Specification for Surface Discontinuities of Bolts, Screws, and Studs, Inch and Metric Series
F789 - Standard Specification for Type PS-46 and Type PS-115 Poly(Vinyl Chloride) (PVC) Plastic Gravity Flow Sewer Pipe and Fittings
F790 - Standard Guide for Testing Materials for Aerospace Plastic Transparent Enclosures
F791 - Standard Test Method for Stress Cracking of Transparent Plastics
F792 - Standard Practice for Design and Use of Ionizing Radiation Equipment for the Detection of Items Prohibited in Controlled Access Areas
F793 - Standard Classification of Wallcovering by Durability Characteristics
F794 - Standard Specification for Poly(Vinyl Chloride) (PVC) Profile Gravity Sewer Pipe and Fittings Based on Controlled Inside Diameter
F795 - Standard Practice for Determining the Performance of a Filter Medium Employing a Single-Pass, Constant-Rate, Liquid Test
F796 - Standard Practice for Determining The Performance of a Filter Medium Employing a Single-Pass, Constant-Pressure, Liquid Test
F797 - Standard Practice for Determining the Performance of a Filter Medium Employing a Multipass, Constant-Rate, Liquid Test
F798 - Standard Practice for Determining Gettering Rate, Sorption Capacity, and Gas Content of Nonevaporable Getters in the Molecular Flow Region
F799 - Standard Specification for Cobalt-28 Chromium-6 Molybdenum Alloy Forgings for Surgical Implants (UNS R31537, R31538, R31539)
F801 - Standard Test Method for Measuring Optical Angular Deviation of Transparent Parts
F802 - Standard Guide for Selection of Certain Walkway Surfaces When Considering Footwear Traction
F803 - Standard Specification for Eye Protectors For Selected Sports
F806 - Standard Test Method for Compressibility and Recovery of Laminated Composite Gasket Materials
F807 - Standard Practice for Determining Resolution Capability of Office Copiers
F809/F809M - Standard Specification for Large Diameter Polybutylene Plastic Pipe
F810 - Standard Specification for Smoothwall Polyethylene (PE) Pipe for Use in Drainage and Waste Disposal Absorption Fields
F811 - Standard Practice for Accelerometer Use in Vehicles for Tire Testing
F812/F812M - Standard Specification for Surface Discontinuities of Nuts, Inch and Metric Series
F813 - Standard Practice for Direct Contact Cell Culture Evaluation of Materials for Medical Devices
F816 - Standard Test Method for Combined Fine and Gross Leaks for Large Hybrid Microcircuit Packages
F818 - Standard Terminology Relating to Spill Response Barriers
F819 - Standard Definition of Terms Relating to Electrical Protective Equipment for Workers
F820 - Standard Test Method for Measuring Air Performance Characteristics of Central Vacuum Cleaning Systems
F821 - Standard Specification for Doors and Frames, Steel, Interior, Marine
F822 - Standard Specification for Chest of Drawers (Chiffonier), Steel, Marine
F823 - Standard Specification for Desk, Log, Marine, Steel, with Cabinet
F824 - Standard Specification for Tables, Mess, Marine, Steel
F825 - Standard Specification for Drawers, Furniture, Marine, Steel
F826 - Standard Specification for Tops, Furniture, Marine, Steel
F832 - Standard Classification for Security Seals
F833 - Standard Consumer Safety Performance Specification for Carriages and Strollers
F834 - Consumer Safety Specification for Toy Chests

F835M - Standard Specification for Alloy Steel Socket Button and Flat Countersunk Head Cap Screws [Metric]
F835 - Standard Specification for Alloy Steel Socket Button and Flat Countersunk Head Cap Screws
F836M - Standard Specification for Style 1 Stainless Steel Metric Nuts
F837M - Standard Specification for Stainless Steel Socket Head Cap Screws [Metric]
F837 - Standard Specification for Stainless Steel Socket Head Cap Screws
F838 - Standard Test Method for Determining Bacterial Retention Of Membrane Filters Utilized For Liquid Filtration
F839 - Standard Specification for Cautionary Labeling of Portable Gasoline Containers for Consumer Use
F840 - Standard Specification for Ladders, Fixed, Vertical, Steel, Ship's
F841 - Standard Specification for Thrusters, Tunnel, Permanently Installed in Marine Vessels
F842 - Standard Test Methods for Measuring the Forced Entry Resistance of Sliding Door Assemblies, Excluding Glazing Impact
F843 - Standard Test Method for Assessing the Color Strength and Dispersibility of Alkali Blue Pigment in Hot Melt Carbon Copy Paper Ink
F844 - Standard Specification for Washers, Steel, Plain (Flat), Unhardened for General Use
F845 - Standard Specification for Plastic Insert Fittings for Polybutylene (PB) Tubing
F846 - Standard Guide for Testing Performance of Amusement Rides and Devices
F847 - Standard Test Methods for Measuring Crystallographic Orientation of Flats on Single Crystal Silicon Wafers by X-Ray Techniques
F851 - Standard Test Method for Self-Rising Seat Mechanisms
F852 - Standard Specification for Portable Gasoline Containers for Consumer Use
F853 - Standard Practice for Maintenance Procedures for Amusement Rides and Devices
F854 - Standard Test Method for Cleanliness of Carbon Paper
F855 - Standard Specifications for Temporary Protective Grounds to Be Used on De-energized Electric Power Lines and Equipment
F856 - Standard Practice for Mechanical Symbols, Shipboard Heating, Ventilation, and Air Conditioning (HVAC)
F857 - Standard Specification for Hot Water Sanitizing Commercial Dishwashing Machines, Stationary Rack Type
F858 - Standard Specification for Hot Water Sanitizing Commercial Dishwashing Machines, Single Tank, Conveyor Rack Type
F859 - Standard Specification for Heat-Sanitizing Commercial Dishwashing Machines, Multiple Tank, Conveyor Rack Type
F860 - Standard Specification for Hot Water Sanitizing Commercial Dishwashing Machines, Multiple Tank, Rackless Conveyor Type
F861 - Standard Specification for Commercial Dishwashing Racks
F862 - Standard Test Method for pH and Chloride-ion Concentration of Aerospace Hydraulic Fluids
F865 - Standard Test Methods for Gross Camber of Ceramic Substrates for Thick Film Applications
F868 - Standard Classification for Laminated Composite Gasket Materials
F869 - Standard Definition of Terms Relating to Athletic Shoes and Biomechanics
F870 - Standard Practice for Tread Footprints of Passenger Car Tires Groove Area Fraction and Dimensional Measurements
F871M - Standard Specification for Electrodeposited Coatings on Threaded Components [Metric]
F873 - Standard Guide for Incinerating Oil Spill Wastes at Temporary Field Locations
F874 - Standard Test Method for Temperature Measurement and Profiling for Microwave Susceptors
F875 - Standard Test Method for Evaluation of Large Area Density and Background on Office Copiers
F876 - Standard Specification for Crosslinked Polyethylene (PEX) Tubing
F877 - Standard Specification for Crosslinked Polyethylene (PEX) Plastic Hot- and Cold-Water Distribution Systems
F878 - Standard Specification for Polybutylene (PB) Thermoplastic Thin-Wall Drip Irrigation Tubing
F879M - Standard Specification for Stainless Steel Socket Button and Flat Countersunk Head Cap

Screws [Metric]

F879 - Standard Specification for Stainless Steel Socket Button and Flat Countersunk Head Cap Screws

F880M - Standard Specification for Stainless Steel Socket Set Screws [Metric]

F880 - Standard Specification for Stainless Steel Socket-Set Screws

F881 - Standard Specification for Silicone Elastomer Facial Implants

F882 - Standard Performance and Safety Specification for Cryosurgical Medical Instruments

F883 - Standard Performance Specification for Padlocks

F884 - Standard Test Method for Motor Life Evaluation of a Built-In (Central Vacuum) Vacuum Cleaner

F885 - Standard Specification for Envelope Dimensions for Bronze Globe Valves NPS 1/4 to 2

F887 - Standard Specifications for Personal Climbing Equipment

F888 - Standard Test Method for Measuring Maximum Function Volume of the Primary Dirt Receptacle in a Vacuum Cleaner

F891 - Standard Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe With a Cellular Core

F892 - Standard Specification for Polyethylene (PE) Corrugated Pipe With a Smooth Interior and Fittings

F893 - Standard Guide for Inspection of Amusement Rides and Devices

F894 - Standard Specification for Polyethylene (PE) Large Diameter Profile Wall Sewer and Drain Pipe

F895 - Standard Test Method for Agar Diffusion Cell Culture Screening for Cytotoxicity

F896 - Standard Specification for Flexible Fiberoptic Bronchoscopes

F897 - Standard Test Method for Measuring Fretting Corrosion of Osteosynthesis Plates and Screws

F899 - Standard Specification for Stainless Steel Billet, Bar, and Wire for Surgical Instruments

F900 - Standard Specification for Industrial and Commercial Swing Gates

F901 - Standard Specification for Aluminum Transmission Tower Bolts and Nuts

F903 - Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Liquids

F904 - Standard Test Method for Comparison of Bond Strength or Ply Adhesion of Similar Laminates Made from Flexible Materials

F905 - Standard Practice for Qualification of Polyethylene Saddle Fusion Joints

F906 - Standard Specification for Letters and Numerals for Ships

F909 - Standard Terminology Relating to Printers

F910 - Standard Specification for Face Guards for Youth Baseball

F911 - Standard Test Method for Flexibility of Running Shoes

F912M - Standard Specification for Alloy Steel Socket Set Screws [Metric]

F912 - Standard Specification for Alloy Steel Socket Set Screws

F913 - Standard Specification for Thermoplastic Elastomeric Seals (Gaskets) for Joining Plastic Pipe

F914 - Standard Test Method for Acoustic Emission for Insulated Aerial Personnel Devices

F916 - Standard Specification for Elevators, Shipboard, Electromechanical Passenger, and Stores

F917 - Standard Specification for Commercial Food Waste Disposers

F918 - Standard Specification for Noncarbonated Mechanically Refrigerated, Beverage Dispenser (Visible Product)

F919 - Standard Specification for Slicing Machines, Food, Electric

F920 - Standard Specification for Minimum Performance and Safety Requirements for Resuscitators Intended for Use With Humans

F921 - Standard Definition of Terms Relating to Hemostatic Forceps

F922 - Standard Test Method for Motor Life Evaluation of an Electric Motorized Nozzle

F923 - Standard Guide to Properties of High Visibility Materials Used to Improve Individual Safety

F924 - Standard Test Method for Resistance to Puncture of Cushioned Resilient Floor Coverings

F925 - Standard Test Method for Resistance to Chemicals of Resilient Flooring

F926 - Standard Specification for Cautionary Labeling of Portable Kerosine Containers for Consumer Use

F928 - Standard Test Methods for Edge Contour of Circular Semiconductor Wafers and Rigid Disk

Substrates

- F929 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Marine Mammals
- F930 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Rocky Shores
- F931 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response- Seagrasses
- F932 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Coral Reefs
- F933 - Standard Guide for Evaluation of Oil Water Separation Systems for Spilled Oil Recovery Applications
- F934 - Standard Specification for Standard Colors for Polymer-Coated Chain Link Fence Materials
- F935 - Standard Test Method for Comparing Cover-Up Correction Media
- F939 - Standard Practice for Selection of Release Torque Values for Alpine Ski Bindings
- F940 - Standard Practice for Quality Control Receipt Inspection Procedures for Protective Coatings (Paint), Used in Marine Construction and Shipbuilding
- F941 - Standard Practice for Inspection of Marine Surface Preparation and Coating Application
- F942 - Standard Guide for Selection of Test Methods for Interlayer Materials for Aerospace Transparent Enclosures
- F944 - Standard Specification for Properties of Adult Alpine Ski Boots
- F945 - Standard Test Method for Stress-Corrosion of Titanium Alloys by Aircraft Engine Cleaning Materials
- F946 - Standard Guide for Establishing Security Seal Control and Accountability Procedures
- F947 - Standard Test Method for Determining Low-Level X-Radiation Sensitivity of Photographic Films
- F948 - Standard Test Method for Time-to-Failure of Plastic Piping Systems and Components Under Constant Internal Pressure With Flow
- F949 - Standard Specification for Poly(Vinyl Chloride) (PVC) Corrugated Sewer Pipe With a Smooth Interior and Fittings
- F950 - Standard Test Method for Measuring the Depth of Crystal Damage of a Mechanically Worked Silicon Slice Surface by Angle Polishing and Defect Etching
- F951 - Standard Test Method for Variation of Determination of Radial Interstitial Oxygen Variation in Silicon Wafers
- F952 - Standard Specification for Mixing Machines, Food, Electric
- F953 - Standard Specification for Commercial Dishwashing Machines (Stationary Rack, Dump Type) Chemical Sanitizing
- F955 - Standard Test Method for Evaluating Heat Transfer through Materials for Protective Clothing Upon Contact with Molten Substances
- F956 - Standard Specification for Bell, Cast, Sound Signalling
- F957 - Standard Specification for Gong, Sound Signaling
- F959M - Standard Specification for Compressible-Washer-Type Direct Tension Indicators for Use With Structural Fasteners [Metric]
- F959 - Standard Specification for Compressible-Washer-Type Direct Tension Indicators for Use with Structural Fasteners
- F960 - Standard Specification for Medical and Surgical Suction and Drainage Systems
- F961 - Standard Specification for Cobalt-35 Nickel-20 Chromium-10 Molybdenum Alloy Forgings for Surgical Implants [UNS R30035]
- F962 - Standard Specification for Oil Spill Response Boom Connection
- F963 - Standard Consumer Safety Specification on Toy Safety
- F964 - Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Exterior Profiles Used for Fencing
- F965 - Standard Specification for Rigid Laryngoscopes for Tracheal Intubation-Hook-On Fittings for Laryngoscope Handles and Blades with Lamps
- F966 - Consumer Safety Specification for Full-Size and Non-Full-Size Baby Crib Corner Post Extensions

- F967 - Standard Practice for Security Engineering Symbols
- F968 - Standard Specification for Electrically Insulating Plastic Guard Equipment for Protection of Workers
- F969 - Standard Practice for Construction of Chain-Link Tennis Court Fence
- F970 - Standard Test Method for Static Load Limit
- F971 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response Mangroves
- F972 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Nearshore Subtidal
- F973 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response Tidal Flats
- F974 - Standard Practice for Determination of the Color Response of an Electrostatic Copying System, Black and White Output
- F975 - Standard Specification for Auxiliary Single Stage Steam Turbines for Shipboard Use
- F976 - Standard Specification for Portable Kerosine Containers for Consumer Use
- F977 - Standard Consumer Safety Performance Specification for Infant Walkers
- F978 - Standard Test Method for Characterizing Semiconductor Deep Levels by Transient Capacitance Techniques
- F979 - Standard Test Method for Hermeticity of Hybrid Microcircuit Packages Prior to Lidding
- F980M - Standard Guide for Measurement of Rapid Annealing of Neutron-Induced Displacement Damage in Silicon Semiconductor Devices [Metric]
- F981 - Standard Practice for Assessment of Compatibility of Biomaterials for Surgical Implants with Respect to Effect of Materials on Muscle and Bone
- F982 - Standard Specification for Disclosure of Characteristics of Surgically Implanted Clamps for Carotid Occlusion
- F983 - Standard Practice for Permanent Marking of Orthopaedic Implant Components
- F985 - Standard Specification for Panama Canal Pilot Platform
- F986 - Standard Specification for Suction Strainer Boxes
- F987 - Standard Specification for Portable Intermediate Flush Deck Stanchion
- F990 - Standard Guide for Ecological Considerations for Use of Chemical Dispersants in Oil Spill Response-Sandy Beaches
- F991M - Standard Specification for Docking/Drain Plug and Boss Assemblies [Metric]
- F992 - Standard Specification for Valve Label Plates
- F993 - Standard Specification for Valve Locking Devices
- F994 - Standard Specification for Design and Installation of Overboard Discharge Hull Penetration Connections
- F995 - Standard Practice for Estimating Toner Usage in Copiers Utilizing Dry Two-Component Developer
- F996 - Standard Test Method for Separating an Ionizing Radiation-Induced MOSFET Threshold Voltage Shift Into Components Due to Oxide Trapped Holes and Interface States Using the Subthreshold Current-Voltage Characteristics
- F997 - Standard Specification for Polycarbonate Resin for Medical Applications
- F998 - Standard Specification for Centrifugal Pump, Shipboard Use
- F999 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Gravel or Cobble Beaches
- F1000 - Standard Practice for Piping System Drawing Symbols
- F1001 - Standard Guide for Selection of Chemicals to Evaluate Protective Clothing Materials
- F1002 - Standard Performance Specification for Protective Clothing for Use by Workers Exposed to Specific Molten Substances and Related Thermal Hazards
- F1003 - Standard Specification for Searchlights on Motor Lifeboats
- F1004 - Consumer Safety Specification for Expansion Gates and Expandable Enclosures
- F1005 - Standard Practice for HVAC Duct Shapes; Identification and Description of Design Configuration
- F1006 - Standard Specification for Entrainment Separators for Use in Marine Piping Applications
- F1007 - Standard Specification for Pipe-Line Expansion Joints of the Packed Slip Type for Marine

Application

- F1008 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Salt Marshes
- F1009 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Offshore
- F1010 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Bird Habitats
- F1011 - Standard Guide for Developing a Hazardous Materials Training Curriculum for Initial Response Personnel
- F1012 - Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-the Arctic
- F1013 - Standard Practice for Determining the Performance of a Liquid/Liquid Separator System Employing a Single-Pass, Constant-Rate, Non-Solids Test
- F1014 - Standard Specification for Flashlights on Vessels
- F1015 - Standard Test Method for Relative Abrasiveness of Synthetic Turf Playing Surfaces
- F1016 - Standard Practice for Linear Tire Treadwear Data Analysis
- F1017 - Standard Test Method for Testing Lateral Toe Release of Adult Alpine Ski Bindings Under Impact Loading
- F1018 - Standard Specification for Steel Emergency Gear Stowage Locker
- F1019M - Standard Specification for Steel Deck Gear Stowage Box [Metric]
- F1020 - Standard Specification for Line-Blind Valves for Marine Applications
- F1021 - Standard Specification for Feeders, Detergent, Rinse Agent, and Sanitizing Agent for Commercial Dishwashing and Glasswashing Machines
- F1022 - Standard Specification for Chemical Sanitizing Commercial Dishwashing Machines, Recirculated Wash, Fresh Water Rinse Type
- F1023 - Standard Specification for Dispensers, Powdered Iced Tea
- F1024 - Standard Specification for Dispensers, Rehydrated Mashed Potato
- F1025 - Standard Guide for Selection and Use of Full-Encirclement-Type Band Clamps for Reinforcement or Repair of Punctures or Holes in Polyethylene Gas Pressure Pipe
- F1026 - Standard Specification for General Workmanship and Performance Measurements of Hemostatic Forceps
- F1027 - Standard Practice for Assessment of Tissue and Cell Compatibility of Orofacial Prosthetic Materials and Devices
- F1029 - Standard Guide for Selection of Physical Security Measures for a Facility
- F1030 - Standard Practice for Selection of Valve Operators
- F1033 - Standard Test Method for Comparing Lift-Off Correction Media
- F1034 - Standard Guide for Classifying Industrial Robots
- F1035 - Standard Practice for Use of Rubber-Cord Pie Disk to Demonstrate the Discernment Capability of a Tire X-ray Imaging System
- F1037 - Standard Test Method for Visual Rating of Appearance of Resilient Floors After In-Service Exposure to Foot Traffic
- F1038 - Standard Test Method for Motor Life Evaluation of a Canister, Hand-held, Stick, and Utility Type Vacuum Cleaner Without a Driven Agitator
- F1039 - Standard Test Method for Measurement of Low Level X-Radiation Used in X-Ray Security Screening Systems
- F1040 - Standard Specification for Filter Units, Air Conditioning Viscous-Impingement and Dry Types, Replaceable
- F1041 - Standard Guide for Squeeze-Off of Polyolefin Gas Pressure Pipe and Tubing
- F1042 - Standard Practice for Estimating Toner and Dispersant Usage in Copiers Utilizing Liquid Developers
- F1043 - Standard Specification for Strength and Protective Coatings on Metal Industrial Chain Link Fence Framework
- F1044 - Standard Test Method for Shear Testing of Porous Metal Coatings
- F1045 - Standard Performance Specification for Ice Hockey Helmets
- F1046 - Standard Guide for Preparing Artificially Worn Passenger and Light Truck Tires for Testing

- F1047 - Standard Specification for Frying and Braising Pans, Tilting Type
- F1048 - Standard Test Method for Measuring the Effective Surface Roughness of Optical Components by Total Integrated Scattering
- F1049 - Standard Practice for Shallow Etch Pit Detection on Silicon Wafers
- F1050 - Standard Test Method for Determining Winding Torque and Tension of Typewriter Ribbons
- F1051 - Standard Test Method for Comparing Multistrike Film Ribbons
- F1052 - Standard Test Method for Pressure Testing Vapor Protective Ensembles
- F1053/F1053M - Standard Guide for Steel Hull Construction Tolerances [Metric]
- F1054 - Standard Specification for Conical Fittings of 15-mm and 22-mm Sizes
- F1055 - Standard Specification for Electrofusion Type Polyethylene Fittings for Outside Diameter Controlled Polyethylene Pipe and Tubing
- F1056 - Standard Specification for Socket Fusion Tools for Use in Socket Fusion Joining Polyethylene Pipe or Tubing and Fittings
- F1057 - Standard Practice for Estimating the Quality of Extruded Poly (Vinyl Chloride) (PVC) Pipe by the Heat Reversion Technique
- F1058 - Standard Specification for Wrought Cobalt-Chromium-Nickel-Molybdenum-Iron Alloy for Surgical Implant Applications
- F1060 - Standard Test Method for Thermal Protective Performance of Materials for Protective Clothing for Hot Surface Contact
- F1061 - Specification for Ski Binding Test Devices
- F1062 - Standard Test Method for Verification of Ski Binding Test Devices
- F1063 - Standard Practice for Functional Inspections and Adjustments of Alpine Ski/Binding/Boot Systems
- F1064 - Standard Practice for Sampling and Inspection of Complete and Incomplete Alpine Ski/Binding/Boot Systems in Rental Applications
- F1066 - Standard Specification for Vinyl Composition Floor Tile
- F1067 - Standard Test Method for Determining the Performance of a Petroleum Product Filter Cartridge Using a Single-Pass Constant Rate Procedure
- F1068 - Standard Specification for Doors, Double, Gastight/Airtight, Individually Dogged, for Marine Use
- F1069 - Standard Specification for Doors, Watertight, Gastight/Airtight and Weathertight, Individually Dogged, for Marine Use
- F1070 - Standard Specification for Doors, Non-Tight, for Marine Use
- F1071 - Standard Specification for Expanded-Metal Bulkhead Panels
- F1072 - Standard Specification for Expanded-Metal Doors
- F1073 - Standard Specification for Door Fittings, for Watertight/Gastight/Airtight, Weathertight, and Non-Tight Doors, for Marine Use
- F1074 - Standard Specification for Cleats, Welded Horn Type
- F1075 - Standard Specification for Dehumidifier, Shipboard, Mechanically Refrigerated, Self-Contained
- F1076 - Standard Practice for Expanded Welded and Silver Brazed Socket Joints for Pipe and Tube
- F1077 - Standard Guide for Selection of Committee F-16 Fastener Specifications
- F1078 - Standard Terminology for Surgical Scissors-Inserted and Non-Inserted Blades
- F1080 - Standard Test Method for Determining the Consistency of Viscous Liquids Using a Consistometer
- F1081 - Standard Specification for Competition Wrestling Mats
- F1082 - Standard Practice for Tires-Determining Precision for Test Method Standards
- F1083 - Standard Specification for Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures
- F1084 - Standard Guide for Sampling Oil/Water Mixtures for Oil Spill Recovery Equipment
- F1085 - Standard Specification for Mattress and Box Springs, Berths
- F1086 - Standard Guide for Structures and Responsibilities of Emergency Medical Services Systems Organizations
- F1087 - Standard Test Method for Linear Dimensional Stability of a Gasket Material to Moisture
- F1088 - Standard Specification for Beta-Tricalcium Phosphate for Surgical Implantation

- F1089 - Standard Test Method for Corrosion of Surgical Instruments
- F1090 - Standard Classification for Bank and Mercantile Vault Construction
- F1091 - Standard Specification for Wrought Cobalt-20 Chromium-15 Tungsten-10 Nickel Alloy Surgical Fixation Wire (UNS R30605)
- F1092 - Standard Specification for Fiberglass (GRP) Pultruded Open-Weather Storm- and Guard-Square Handrails
- F1093 - Standard Test Methods for Tensile Strength Characteristics of Oil Spill Response Boom
- F1094 - Standard Test Methods for Microbiological Monitoring of Water Used for Processing Electron and Microelectronic Devices by Direct Pressure Tap Sampling Valve and by the Presterilized Plastic Bag Method
- F1095 - Standard Test Method for Rapid Enumeration of Bacteria in Electronics-Grade Purified Water Systems by Direct-Count Epifluorescence Microscopy
- F1097 - Standard Specification for Mortar, Refractory (High-Temperature, Air-Setting)
- F1098 - Standard Specification for Envelope Dimensions for Butterfly Valves-NPS 2 to 24
- F1099M - Standard Specification for Rat Guards, Ship's (Metric)
- F1100 - Standard Specification for Ventilators Intended for Use in Critical Care
- F1101 - Standard Specification for Ventilators Intended for Use During Anesthesia
- F1102 - Standard Guide for Preparation of Use and Care Booklets for Residential Resilient Nontextile Floor Coverings
- F1104 - Standard Test Method for Preparing Aircraft Cleaning Compounds, Liquid Type, Water Base, for Storage Stability Testing
- F1105 - Standard Test Method for Preparing Aircraft Cleaning Compounds, Liquid-Type, Temperature-Sensitive, or Solvent-Based, for Storage Stability Testing
- F1106 - Standard Specification for Warping Heads, Rope Handling (Gypsy Head, Capstan Head)
- F1107 - Standard Terminology Relating to Snowboarding
- F1108 - Standard Specification for Ti6Al4V Alloy Castings for Surgical Implants (UNS R56406)
- F1110 - Standard Test Method for Sandwich Corrosion Test
- F1111 - Standard Test Method for Corrosion of Low-Embrittling Cadmium Plate by Aircraft Maintenance Chemicals
- F1112 - Standard Test Method for Static Testing of Tubeless Pneumatic Tires for Rate of Loss of Inflation Pressure
- F1113 - Standard Test Method for Electrochemical Measurement of Diffusible Hydrogen in Steels (Barnacle Electrode)
- F1114 - Standard Specification for Heat Sanitizing Commercial Pot, Pan, and Utensil Station Rack Type Water-Driven Rotary Spray
- F1115 - Standard Test Method for Determining the Carbon Dioxide Loss of Beverage Containers
- F1116 - Standard Test Method for Determining Dielectric Strength of Overshoe Footwear
- F1117 - Standard Specification for Dielectric Overshoe Footwear
- F1118 - Standard Specification for National Air Medical Transport Units Resources Catalog
- F1119 - Standard Specification for Rotary Wing Basic Life Support Transport Units
- F1120 - Standard Specification for Circular Metallic Bellows Type Expansion Joints for Piping Applications
- F1121 - Standard Specification for International Shore Connections for Marine Fire Applications
- F1122 - Standard Specification for Quick Disconnect Couplings
- F1123 - Standard Specification for Non-Metallic Expansion Joints
- F1124 - Standard Specification for Rotary Wing Advanced Life Support Transport Units
- F1125 - Standard Terminology of Image Quality in Impact Printing Systems
- F1126 - Standard Specification for Food Cutters (Electric)
- F1127 - Standard Guide for Containment by Emergency Response Personnel of Hazardous Material Spills
- F1129 - Standard Guide for Using Aqueous Foams to Control the Vapor Hazard from Immiscible Volatile Liquids
- F1130 - Standard Practice for Inspecting the Coating System of a Ship
- F1134 - Standard Specification for Insulation Resistance Monitor for Shipboard Electrical Motors and Generators

- F1136 - Standard Specification for Chromium/Zinc Corrosion Protective Coatings for Fasteners
- F1137 - Standard Specification for Phosphate/Oil and Phosphate/Organic Corrosion Protective Coatings for Fasteners
- F1138 - Standard Specification for Spray Shields for Mechanical Joints
- F1139 - Standard Specification for Steam Traps and Drains
- F1140 - Standard Test Methods for Failure Resistance of Unrestrained and Nonrigid Packages for Medical Applications
- F1141 - Standard Specification for Wallcovering
- F1142 - Standard Specification for Manhole Cover Assembly Bolted, Semi-Flush, Oiltight and Watertight
- F1143 - Standard Specification for Manhole Cover Assembly, Bolted, Raised, Oiltight and Watertight
- F1144 - Standard Specification for Manhole Cover Assembly, Bolted, Hinged, Semi-Flush, Oiltight and Watertight, Hinged
- F1145 - Standard Specification for Turnbuckles, Swaged, Welded, Forged
- F1146 - Standard Specification for Rotary Wing Specialized Medical Transport Units
- F1147 - Standard Test Method for Tension Testing of Calcium Phosphate and Metal Coatings
- F1148 - Standard Consumer Safety Performance Specification for Home Playground Equipment
- F1149 - Standard Practice for Qualifications, Responsibilities, and Authority of Individuals and Institutions Providing Medical Direction of Emergency Medical Services
- F1150 - Standard Specification for Commercial Food Waste Pulper and Waterpress Assembly
- F1151 - Standard Test Method for Determining Variations in Hardness of Film Ribbon Pancakes
- F1152 - Standard Test Method for Dimensions of Notches on Silicon Wafers
- F1153 - Standard Test Method for Characterization of Metal-Oxide-Silicon (MOS) Structures by Capacitance-Voltage Measurements
- F1154 - Standard Practices for Qualitatively Evaluating the Comfort, Fit, Function, and Integrity of Chemical-Protective Suit Ensembles
- F1155 - Standard Practice for Selection and Application of Piping System Materials
- F1156 - Standard Terminology Relating to Product Counterfeit Protection Systems
- F1157 - Standard Practice for Classifying the Relative Performance of the Physical Properties of Security Seals
- F1158 - Standard Guide for Inspection and Evaluation of Tampering of Security Seals
- F1159 - Standard Practice for the Design and Manufacture of Amusement Rides and Devices
- F1160 - Standard Test Method for Constant Stress Amplitude Fatigue Testing of Porous Metal-Coated Metallic Materials
- F1161 - Standard Specification for Minimum Performance and Safety Requirements for Components and Systems of Anesthesia Gas Machines
- F1162 - Standard Specification for Pole Vault Landing Pits
- F1163 - Standard Specification for Protective Headgear Used in Horse Sports and Horseback Riding
- F1164 - Standard Test Method for Evaluation of Transparent Plastics Exposed to Accelerated Weathering Combined with Biaxial Stress
- F1165 - Standard Test Method for Measuring Angular Displacement of Multiple Images in Transparent Parts
- F1166 - Standard Practice for Human Engineering Design for Marine Systems, Equipment and Facilities
- F1168 - Standard Guide for Use in the Establishment of Thermal Processes for Foods Packaged in Flexible Containers
- F1169 - Standard Specification for Full Size Baby Crib
- F1170 - Standard Practice for Determining the Performance of a Filter Medium Using Water and Siliceous Particles
- F1172 - Standard Specification for Fuel Oil Meters of the Volumetric Positive Displacement Type
- F1173 - Standard Specification for Thermosetting Resin Fiberglass Pipe and Fittings to be Used for

Marine Applications

- F1174 - Standard Practice for Using a Personal Computer Printer as a Test Instrument
- F1175 - Standard Practice for Using the Computer Impact Print-Out Unit as a Test Instrument for Manifold Comparison
- F1176 - Standard Practice for Design and Installation of Thermoplastic Irrigation Systems With Maximum Working Pressure of 63 psi
- F1177 - Standard Terminology Relating to Emergency Medical Services
- F1178 - Standard Specification for Enameling System, Baking, Metal Joiner Work and Furniture
- F1179 - Standard Practice for Inspection Procedure for Use of Anaerobic Thread Locking Compounds with Studs
- F1181 - Standard Test Method for Measuring Binocular Disparity in Transparent Parts
- F1182 - Standard Specification for Anodes, Sacrificial Zinc Alloy
- F1183 - Standard Specification for Aluminum Alloy Chain Link Fence Fabric
- F1184 - Standard Specification for Industrial and Commercial Horizontal Slide Gates
- F1185 - Standard Specification for Composition of Ceramic Hydroxylapatite for Surgical Implants
- F1186 - Standard Classification System for Chemicals According to Functional Groups
- F1187 - Standard Specification for Fixed Wing Specialized Medical Transport Units
- F1188 - Standard Test Method for Interstitial Atomic Oxygen Content of Silicon by Infrared Absorption
- F1190 - Standard Guide for Neutron Irradiation of Unbiased Electronic Components
- F1192M - Standard Guide for the Measurement of Single Event Phenomena (SEP) Induced by Heavy Ion Irradiation of Semiconductor Devices [Metric]
- F1193 - Standard Practice for An Amusement Ride and Device Manufacturer Quality Assurance Program
- F1194 - Standard Guide for Documenting the Results of Chemical Permeation Testing of Materials Used in Protective Clothing
- F1195 - Standard Specification for Rigid Laryngoscopes for Tracheal Intubation-Hook on Fittings for Fiberilluminated Blades and Handles
- F1196 - Standard Specification for Sliding Watertight Door Assemblies
- F1197 - Standard Specification for Sliding Watertight Door Control Systems
- F1198 - Standard Guide for Shipboard Fire Detection Systems
- F1199 - Standard Specification for Cast (All Temperatures and Pressures) and Welded Pipe Line Strainers (150 psig and 150°F Maximum)
- F1200 - Standard Specification for Fabricated (Welded) Pipe Line Strainers (Above 150 psig and 150°F)
- F1201 - Standard Specification for Fluid Conditioner Fittings in Piping Applications Above 0°F
- F1202 - Standard Specification for Washing Machines, Heat Sanitizing, Commercial, Pot, Pan, and Utensil Vertically Oscillating Arm Type
- F1203 - Standard Specification for Washing Machines-Pot, Pan, and Utensil, Heat Sanitizing, Commercial Rotary Conveyor Type

- F1204 - Standard Specification for Anesthesia Reservoir Bags
- F1205 - Standard Specification for Anesthesia Breathing Tubes
- F1206 - Standard Test Method for Evaluating Color Image Output from Color Printers and Copiers
- F1207M - Standard Specification for Electrical Insulation Monitors for Monitoring Ground Resistance in Active Electrical Systems [Metric]
- F1208 - Standard Specification for Minimum Performance and Safety Requirements for Anesthesia Breathing Systems
- F1209 - Standard Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Ponds and Sloughs
- F1210 - Standard Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Lakes and Large Water Bodies
- F1211 - Standard Specification for Semiconductor Device Passivation Opening Layouts
- F1212 - Standard Test Method for Thermal Stability Testing of Gallium Arsenide Wafers
- F1216 - Standard Practice for Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube
- F1217 - Standard Specification for Cooker, Steam
- F1218 - Standard Specification for Bronchoscopes (Rigid)
- F1220 - Standard Guide for Emergency Medical Services System (EMSS) Telecommunications
- F1221 - Standard Guide for Interagency Information Exchange
- F1222 - Standard Classification for Hardware for Wood Fencing
- F1223 - Standard Test Method for Determination of Total Knee Replacement Constraint
- F1224 - Standard Guide for Providing System Evaluation for Emergency Medical Services
- F1225 - Standard Test Method for Measuring the Ribbon Exit Force for Film and Fabric Cartridges
- F1226 - Standard Test Method for Calibration of Liquid-Borne Particle Counters for Submicrometer Particle Sizing
- F1227 - Standard Test Method for Total Mass Loss of Materials and Condensation of Outgassed Volatiles on Microelectronics-Related Substrates
- F1228 - Standard Test Method for Oxidizable (Organic) Carbon on Wafer Surfaces (By Persulfate)
- F1229 - Standard Guide for Establishing the Qualifications, Education, and Training of EMS, Air-Medical Patient Care Providers
- F1231 - Standard Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Rivers and Creeks
- F1232 - Standard Practice for Generating a Test Pattern for Single-Pass Film Ribbons
- F1233 - Standard Test Method for Security Glazing Materials And Systems
- F1235 - Standard Specification for Consumer Safety for Portable Hook-On Chairs
- F1236 - Standard Guide for Visual Inspection of Electrical Protective Rubber Products
- F1237 - Standard Specification for Commercial Dishwashing Machines, Multiple-Tank, Continuous Oval-Conveyor Type, Heat Sanitizing
- F1238 - Standard Specification for Refractory Silicide Sputtering Targets for Microelectronic Applications
- F1239 - Standard Test Methods for Oxygen Precipitation Characterization of Silicon Wafers by Measurement of Interstitial Oxygen Reduction
- F1240 - Standard Guide for Categorizing Results of Footwear Slip Resistant Measurements on Walkway Surfaces with an Interface of Various Foreign Substances
- F1241 - Standard Terminology of Silicon Technology
- F1242 - Standard Specification for Cuffed and Uncuffed Tracheal Tubes
- F1243 - Standard Specification for Tracheal Tube Connectors
- F1244 - Standard Specification for Berths, Marine
- F1245 - Standard Specification for Faucets, Single and Double, Compression and Self-Closing Type, Shipboard
- F1246 - Standard Specification for Electrically Powered Home Care Ventilators, Part 1-Positive-

Pressure Ventilators and Ventilator Circuits

- F1247 - Standard Specification for Intrusion Resistant Generic Vault Structures
- F1248 - Standard Test Method for Determination of Environmental Stress Crack Resistance (ESCR) of Polyethylene Pipe
- F1249 - Standard Test Method for Water Vapor Transmission Rate Through Plastic Film and Sheeting Using a Modulated Infrared Sensor
- F1250 - Consumer Safety Specification for Stationary Exercise Bicycles
- F1251 - Standard Terminology Relating to Polymeric Biomaterials in Medical and Surgical Devices
- F1252 - Standard Test Method for Measuring Optical Reflectivity of Transparent Materials
- F1254 - Standard Practice for Performance of Prehospital Manual Defibrillation
- F1255 - Standard Practice for Performance of Prehospital Automated Defibrillation
- F1256 - Standard Guide for Selection and Practice of the Emergency Medical Services Instructor for Basic Life Support/Emergency Medical Technician (BLS/EMT) Training Programs
- F1257 - Standard Guide for Selection and Practice of the Emergency Medical Services Instructor for Advanced Life Support/Emergency Medical Technician (ALS/EMT) Training Programs
- F1258 - Standard Practice for Emergency Medical Dispatch
- F1259M - Standard Guide for Design of Flat, Design of Flat, Straight-Line Test Structures for Detecting Metallization Open-Circuit or Resistance-Increase Failure Due to Electromigration [Metric]
- F1260M - Standard Test Method for Estimating Electromigration Median Time-To-Failure and Sigma of Integrated Circuit Metallizations [Metric]
- F1261M - Standard Test Method for Determining the Average Electrical Width of a Straight, Thin-Film Metal Line [Metric]
- F1262M - Standard Guide for Transient Radiation Upset Threshold of Digital Integrated Circuits
- F1263 - Standard Guide for Analysis of Overtest Data in Radiation Testing of Electronic Parts
- F1264 - Standard Specification and Test Methods for Intramedullary Fixation Devices
- F1265 - Standard Test Method for Resistance to Impact for Resilient Floor Tile
- F1266 - Standard Performance Specification for Cerebral Stereotactic Instruments
- F1267 - Standard Specification for Metal, Expanded, Steel
- F1268 - Standard Guide for Establishing and Operating a Public Information, Education, and Relations Program for Emergency Medical Service Systems
- F1269 - Test Methods for Destructive Shear Testing of Ball Bonds
- F1270 - Standard Practice for Preparing and Locating Emergency Station Lists
- F1271 - Standard Specification for Spill Valves for Use in Marine Tank Liquid Overpressure Protections Applications
- F1273 - Standard Specification for Tank Vent Flame Arresters
- F1274 - Standard Specification for Fixed Wing Advanced Life Support Transport Units
- F1275 - Standard Test Method for Performance of Griddles
- F1276 - Standard Test Method for Creep Relaxation of Laminated Composite Gasket Materials
- F1277 - Standard Test Method for Determination of Leachable Chloride in Packing and Gasketing Materials by Ion-Selective Electrode Technique
- F1278 - Standard Guide for Use and Handling of Flexible Retort Food Pouches in the Processing Environment
- F1279 - Standard Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Permeable Surfaces
- F1280 - Standard Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Impermeable Surfaces
- F1281 - Standard Specification for Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Pressure Pipe
- F1282 - Standard Specification for Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure Pipe
- F1283 - Standard Specification for Fixed Wing Specialized Medical Transport Units
- F1284 - Standard Test Method for Evaluating Carpet Embedded Dirt Removal Effectiveness of Residential Central Vacuum Cleaning Systems
- F1285 - Standard Guide for Training the Emergency Medical Technician (Basic) to Perform Patient

Examination Techniques

F1286 - Standard Guide for Development and Operation of Level 1 Pediatric Trauma Facilities

F1287 - Standard Guide for Scope of Performance of First Responders Who Provide Emergency Medical Care

F1288 - Standard Guide for Planning for and Response to a Multiple Casualty Incident

F1289 - Standard Practice for Development of Literature Pertaining to the Selection of Residential Resilient Floor Coverings

F1290 - Standard Practice for Electrofusion Joining Polyolefin Pipe and Fittings

F1291 - Standard Test Method for Measuring the Thermal Insulation of Clothing Using a Heated Manikin

F1292 - Standard Specification for Impact Attenuation of Surface Systems Under and Around Playground Equipment

F1293 - Standard Test Method for Evaluation of Coated Transparent Plastics Subjected to Cyclic Flexural/Thermal Fatigue

F1295 - Standard Specification for Wrought Titanium-6 Aluminum-7 Niobium Alloy for Surgical Implant Applications (UNS R56700)

F1296 - Standard Guide for Evaluating Chemical Protective Clothing

F1297 - Standard Guide for Location and Instruction Symbols for Evacuation and Lifesaving Equipment

F1298 - Standard Specification for Flexible, Expansion-Type Ball Joints for Marine Applications

F1301 - Standard Practice for Labeling Chemical Protective Clothing

F1303 - Standard Specification for Sheet Vinyl Floor Covering with Backing

F1304 - Standard Test Method for Deflection of Resilient Floor Tile

F1305 - Standard Guide for the Classification of Amusement Ride and Device Related Injuries and Illnesses

F1306 - Standard Test Method for Slow Rate Penetration Resistance of Flexible Barrier Films and Laminates

F1307 - Standard Test Method for Oxygen Transmission Rate Through Dry Packages Using a Coulometric Sensor

F1308 - Standard Test Method for Quantitating Volatile Extractables in Microwave Susceptors Used for Food Products

F1309 - Standard Practice for Installation Procedures for Fitting Chocks to Marine Machinery Foundations

F1311 - Standard Specification for Large-Diameter Fabricated Carbon Steel Flanges

F1312 - Standard Specification for Brick, Insulating, High Temperature Fire Clay

F1313 - Standard Specification for Volatile N-Nitrosamine Levels in Rubber Nipples on Pacifiers

F1314 - Standard Specification for Wrought Nitrogen Strengthened-22 Chromium-12.5 Nickel-5 Manganese-2.5 Molybdenum Stainless Steel Bar and Wire for Surgical Implants

F1315 - Standard Test Method for Density of a Sheet Gasket Material

F1316 - Standard Test Method for Measuring the Transmissivity of Transparent Parts

F1317 - Standard Test Method for Calibration of Microwave Ovens

F1318 - Standard Test Method for Determination of Productivity Using Electrostatic Copy Machines with Various Configurations

F1319 - Standard Test Method for Determination of Abrasion and Smudge Resistance of Images Produced from Business Copy Products (Crockmeter Method)

F1320 - Standard Test Method for Evaluating Thermal Paper Employing a Facsimile Thermal Printer as a Test Instrument

F1321 - Standard Guide for Conducting a Stability Test (Lightweight Survey and Inclining Experiment) to Determine the Light Ship Displacement and Centers of Gravity of a Vessel

F1322 - Standard Guide for Selection of Shipboard Incinerators

F1323 - Standard Specification for Shipboard Incinerators

F1325 - Standard Specification for Stainless Steel Suture Needle Holders-General Workmanship Requirements and Corresponding Test Methods

F1326 - Standard Test Method for Measuring Maximum Dry Volume of Utility Vacuum Cleaners

F1327 - Standard Terminology Relating to Barrier Materials for Medical Packaging

- F1329 - Standard Guide for Training the Emergency Medical Technician (Basic) in Basic Anatomy and Physiology
- F1330 - Standard Guide for Metallic Abrasive Blasting to Descale the Interior of Pipe
- F1331 - Standard Practice for Installation Procedures of Vinyl Deck Coverings on Portable Plates in Electrical and Electronic Spaces
- F1332 - Standard Practice for Use of SI (Metric) Units in Maritime Applications (Committee F-25 Supplement to IEEE/ASTM SI 10)
- F1333 - Standard Specification for Construction of Fire and Foam Station Cabinets
- F1334 - Standard Test Method for Determining A-Weighted Sound Power Level of Vacuum Cleaners
- F1335 - Standard Specification for Pressure-Rated Composite Pipe for Elevated Temperature Service
- F1336 - Standard Specification for Poly(Vinyl Chloride) (PVC) Gasketed Sewer Fittings
- F1337 - Standard Practice for Human Engineering Program Requirements for Ships and Marine Systems, Equipment, and Facilities
- F1338 - Standard Guide for Main Propulsion Medium Speed Marine Diesel Engines Covering Performance and Minimum Scope of Assembly
- F1339 - Standard Guide for Organization and Operation of Emergency Medical Services Systems
- F1341 - Standard Specification for Unalloyed Titanium Wire UNS R50250, UNS R50400, UNS R50550, UNS R50700, for Surgical Implant Applications
- F1342 - Standard Test Method for Protective Clothing Material Resistance to Puncture
- F1343 - Standard Specification for Anesthetic Equipment-Scavenging Systems for Anesthetic Gases
- F1344 - Standard Specification for Rubber Floor Tile
- F1345 - Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Chain-Link Fence Fabric
- F1346 - Standard Performance Specification for Safety Covers and Labeling Requirements for All Covers for Swimming Pools, Spas and Hot Tubs
- F1347 - Standard Specification for Manually Operated Fueling Hose Reels
- F1348/F1348M - Standard Specification for Pneumatic Rotary Descaling Machines
- F1349 - Standard Test Method for Nonvolatile Ultraviolet (UV) Absorbing Extractables from Microwave Susceptors
- F1350 - Standard Specification for Wrought 18 Chromium-14 Nickel-2.5 Molybdenum Stainless Steel Surgical Fixation Wire (UNS S31673)
- F1351 - Standard Practice for Determination of the Effect of Hard Creasing Paper on Images Produced by Business Imaging Systems
- F1352 - Standard Guide for Broadhead Performance and Safety Standards
- F1355 - Standard Guide for Irradiation of Fresh Fruits as a Phytosanitary Treatment
- F1356 - Standard Guide for the Irradiation of Fresh and Frozen Red Meats and Poultry to Control Pathogens and Other Microorganisms
- F1357 - Standard Specification for Articulating Total Wrist Implants
- F1358 - Standard Test Method for Effects of Flame Impingement on Materials Used in Protective Clothing Not Designated Primarily for Flame Resistance
- F1360 - Standard Specification for Ovens, Microwave, Electric
- F1361 - Standard Test Method for Performance of Open Deep Fat Fryers
- F1362 - Standard Test Method for Shear Strength and Shear Modulus of Aerospace Glazing Interlayer Materials
- F1363 - Standard Guide for Reduction of Risk of Injury for Archery Overdraws
- F1364 - Standard Practice for Use of a Calibration Device to Demonstrate the Inspection Capability of an Interferometric Laser Imaging Nondestructive Tire Inspection System
- F1365 - Standard Test Method for Water Infiltration Resistance of Plastic Underground Conduit Joints Which Use Flexible Elastomeric Seals
- F1366 - Standard Test Method for Measuring Oxygen Concentration in Heavily Doped Silicon Substrates by Secondary Ion Mass Spectrometry
- F1367 - Standard Specification for Chromium Sputtering Targets for Thin Film Applications
- F1368 - Standard Test Method for Determining the Sieving Performance of a Fluid Filter Medium

Employing an Aqueous Suspension of Microspheres and a Spectrophotometer
F1369 - Standard Specification for Heaters, Convection, Steam and Hot Water
F1370 - Standard Specification for Pressure-Reducing Valves for Water Systems, Shipboard
F1371 - Standard Specification for Vegetable Peeling Machines, Electric
F1372 - Standard Test Method for Scanning Electron Microscope (SEM) Analysis of Metallic Surface Condition for Gas Distribution System Components
F1373 - Standard Test Method for Determination of Cycle Life of Automatic Valves for Gas Distribution System Components
F1374 - Standard Test Method for Ionic/Organic Extractables of Internal Surfaces-IC/GC/FTIR for Gas Distribution System Components
F1375 - Standard Test Method for Energy Dispersive X-Ray Spectrometer (EDX) Analysis of Metallic Surface Condition for Gas Distribution System Components
F1376 - Standard Guide for Metallurgical Analysis for Gas Distribution System Components
F1377 - Standard Specification for Cobalt-28 Chromium-6 Molybdenum Powder for Coating of Orthopedic Implants (UNS-R30075)
F1378 - Standard Specification for Shoulder Prosthesis
F1379 - Standard Terminology Relating to Barbed Tape
F1380 - Standard Specification for Metal Insert Fittings for Polybutylene (PB) Tubing
F1381 - Standard Guide for Planning and Developing 9-1-1 Enhanced Telephone Systems
F1382 - Standard Specification for Search and Rescue Computer Software Information Exchange
F1384 - Standard Practice for Fire Tests of Marine Joiner Doors Assembly
F1385 - Standard Practice for Platforms in Cargo Tanks
F1386 - Standard Guide for Construction of a Sounding Tube and Striker Plate for Tank Sounding
F1387 - Standard Specification for Performance of Mechanically Attached Fittings
F1388 - Standard Test Method for Generation Lifetime and Generation Velocity of Silicon Material by Capacitance-Time Measurements of Metal-Oxide-Silicon (MOS) Capacitors
F1389 - Standard Test Methods for Photoluminescence Analysis of Single Crystal Silicon for III-V Impurities
F1390 - Standard Test Method for Measuring Warp on Silicon Wafers by Automated Noncontact Scanning
F1391 - Standard Test Method for Substitutional Atomic Carbon Content of Silicon by Infrared Absorption
F1392 - Standard Test Method for Determining Net Carrier Density Profiles in Silicon Wafers by Capacitance-Voltage Measurements With a Mercury Probe
F1393 - Standard Test Method for Determining Net Carrier Density in Silicon Wafers by Miller Feedback Profiler Measurements With a Mercury Probe
F1394 - Standard Test Method for Determination of Particle Contribution from Gas Distribution System Valves
F1396 - Standard Test Method for Determination of Oxygen Contribution by Gas Distribution System Components
F1397 - Standard Test Method for Determination of Moisture Contribution by Gas Distribution System Components
F1398 - Standard Test Method for Determination of Total Hydrocarbon Contribution by Gas Distribution System Components
F1404 - Test Method for Crystallographic Perfection of Gallium Arsenide by Molten Potassium Hydroxide (KOH) Etch Technique
F1405 - Standard Test Method for Determining the Dynamic Thermal Response of Direct Thermal Imaging Products-Atlantek Method
F1407 - Standard Test Method for Resistance of Chemical Protective Clothing Materials to Liquid Permeation-Permeation Cup Method
F1408 - Standard Practice for Subcutaneous Screening Test for Implant Materials
F1409 - Standard Test Method for Straight Line Movement of Cleaners While Cleaning Carpets
F1410 - Standard Test Method for Measuring Maximum Functional Wet Volume of Utility Vacuum Cleaners
F1411 - Standard Practice for Presenting Selected Information on Vacuum Cleaners for Consumer

Use

F1412 - Standard Specification for Polyolefin Pipe and Fittings for Corrosive Waste Drainage Systems

F1413 - Standard Guide for Oil Spill Dispersant Application Equipment: Boom and Nozzle Systems

F1414 - Standard Test Method for Measurement of Cut Resistance to Chain Saw in Lower Body (Legs) Protective Clothing

F1415 - Standard Specification for Pulse Oximeters

F1416 - Standard Guide for Selection of Time-Temperature Indicators

F1417 - Standard Test Method for Installation Acceptance of Plastic Gravity Sewer Lines Using Low-Pressure Air

F1418 - Standard Guide for Training the Emergency Medical Technician (Basic) in Roles and Responsibilities

F1419 - Standard Guide for Training the Emergency Medical Technician (Basic) To Manage Shock

F1420 - Standard Guide for Training the Emergency Medical Technician (Basic) to Perform Patient Management Techniques

F1421 - Standard Guide for Training the Emergency Medical Technician (Basic) To Manage Obstetrical Emergencies

F1422 - Standard Guide for Using the Incident Command System Framework in Managing Civilian Search and Rescue Operations

F1423 - Standard Practice for Determination of the Quality of Monochrome Images Produced from Non-Impact Personal Computer Printers

F1424 - Standard Test Method for Estimating Toner Usage in Full-Color Copiers Utilizing Dry Mono-or-Dual-Component Toners

F1425 - Standard Test Method for Determining the Tribocharge of Two-Component Developer Materials

F1426 - Standard Practice for Identifying Tire Tread Surface Irregular Wear Patterns Resulting from Tire Use

F1427 - Standard Consumer Safety Specification for Bunk Beds

F1428 - Standard Specification for Aluminum Particle-Filled Basecoat/Organic or Inorganic Topcoat, Corrosion Protective Coatings for Fasteners

F1429 - Standard Test Method for Assembly Force of Plastic Underground Conduit Joints That Use Flexible Elastomeric Seals Located in the Bell

F1430 - Standard Test Method for Acoustic Emission Testing of Insulated Aerial Personnel Devices with Supplemental Load Handling Attachments

F1431 - Standard Specification for Water Trap for Diesel Exhaust

F1433 - Standard Specification for Mechanically Refrigerated Air Conditioners for Shipboard Use

F1434 - Standard Practice for Estimating the Performance of a Fuser Oil in an Electrostatic Copier or Printer

F1435 - Standard Specification for Designation of the Balance Point Location for Archery Arrows

F1436 - Standard Guide for Center Serving Diameter Dimensions for Archery Bow Strings

F1437 - Standard Practice for Inclined Cargo Tank Ladders

F1438 - Standard Test Method for Determination of Surface Roughness by Scanning Tunneling Microscopy for Gas Distribution System Components

F1439 - Standard Guide for Performance of Lifetime Bioassay for the Tumorigenic Potential of Implant Materials

F1440 - Standard Practice for Cyclic Fatigue Testing of Metallic Stemmed Hip Arthroplasty Femoral Components Without Torsion

F1441 - Standard Specification for Soft-Tissue Expander Devices

F1442 - Standard Practice for Using a Copier or Printer as a Test Instrument for Evaluating Paper Performance

F1443 - Standard Practice for Using 0.008-in. (0.203-mm) Aperture Reflectometers as Test Instruments for Measuring Visual Image Quality of Business Copy Images

F1444 - Standard Test Method for Determining Dynamic Thermal Response of Direct Thermal Paper-Label Printer Method

F1445 - Standard Test Method for Determining Static Thermal Sensitivity of Direct Thermal Paper

- F1446 - Standard Test Methods for Equipment and Procedures Used in Evaluating the Performance Characteristics of Protective Headgear
- F1447 - Standard Specification for Protective Headgear Used in Bicycling
- F1448 - Standard Guide for Selection of Security Technology for Protection Against Counterfeiting, Alteration, Diversion, Duplication, Simulation, and Substitution (CADDSS) of Products or Documents
- F1449 - Standard Guide for Care and Maintenance of Flame Resistance and Thermal Protective Clothing
- F1450 - Standard Test Methods for Hollow Metal Swinging Door Assemblies for Detention Facilities
- F1451 - Standard Test Method for Measuring Sori on Silicon Wafers by Automated Noncontact Scanning
- F1452 - Standard Specification for Minimum Performance and Safety Requirements for Components and Systems of Anesthetic Gas Monitors
- F1453 - Standard Guide for Training and Evaluation of First Responders Who Provide Emergency Medical Care
- F1454 - Standard Practice for Comparing Correctable Film Ribbons
- F1455 - Standard Guide for Selection of Structural Details for Ship Construction
- F1456 - Standard Specification for Capnometers
- F1457 - Standard Terminology Relating to Laser Printers
- F1458 - Standard Test Method for Measurement of Cut Resistance to Chain Saw of Foot Protective Devices
- F1459 - Standard Test Method for Determination of the Susceptibility of Metallic Materials to Gaseous Hydrogen Embrittlement
- F1460 - Standard Practice for Calibrating Oil Spill Dispersant Application Equipment Boom and Nozzle Systems
- F1461 - Standard Practice for Chemical Protective Clothing Program
- F1462 - Standard Specification for Oxygen Analyzers
- F1463 - Standard Specification for Alarm Signals in Medical Equipment Used in Anesthesia and Respiratory Care
- F1464 - Standard Specification for Oxygen Concentrators for Domiciliary Use
- F1465 - Standard Guide for Selection of Operational Security Control Systems
- F1466 - Standard Specification for Iron-Nickel-Cobalt Alloys for Metal-to-Ceramic Sealing Applications
- F1467 - Standard Guide for Use of an X-Ray Tester ([approximate]10 keV Photons) in Ionizing Radiation Effects Testing of Semiconductor Devices and Microcircuits
- F1468 - Standard Practice for Evaluation of Metallic Weapons Detectors for Controlled Access Search and Screening
- F1469 - Standard Guide for Conducting a Repeatability and Reproducibility Study on Test Equipment for Nondestructive Testing
- F1470 - Standard Guide for Fastener Sampling for Specified Mechanical Properties and Performance Inspection
- F1471 - Standard Test Method for Air Cleaning Performance of a High-Efficiency Particulate Air-Filter System
- F1472 - Standard Specification for Wrought Titanium -6Aluminum -4Vanadium Alloy for Surgical Implant Applications (UNS R56400)
- F1473 - Standard Test Method for Notch Tensile Test to Measure the Resistance to Slow Crack Growth of Polyethylene Pipes and Resins
- F1474 - Standard Test Method for Slow Crack Growth Resistance of Notched Polyethylene Plastic Pipe

- F1476 - Standard Specification for Performance of Gasketed Mechanical Couplings for Use in Piping Applications
- F1478 - Standard Test Method for Determination of Abrasion Resistance of Images Produced from Copiers and Printers (Taber Method)
- F1479 - Standard Terminology Relating to Microwave Food Packaging
- F1480 - Standard Guide for Preparing a Chart for Presenting Residential Resilient Floor Covering Information to the Consumer
- F1481 - Standard Guide for Ecological Considerations for the Use of Bioremediation in Oil Spill Response-Sand and Gravel Beaches
- F1482 - Standard Guide to Wood Underlayment Products Available for Use Under Resilient Flooring
- F1483 - Standard Specification for Oriented Poly(Vinyl Chloride), PVC-O, Pressure Pipe
- F1484 - Standard Test Method for Performance of Steam Cookers
- F1486 - Standard Practice for Determination of Abrasion and Smudge Resistance of Images Produced from Office Products (GA-CAT Method)
- F1487 - Standard Consumer Safety Performance Specification for Playground Equipment for Public Use
- F1488 - Standard Specification for Coextruded Composite Pipe
- F1489 - Standard Guide for Performance of Patient Assessment by the Emergency Medical Technician (Paramedic)
- F1490 - Standard Terminology Relating to Search and Rescue
- F1491 - Standard Specification for An Avalanche Beacon Frequency
- F1492 - Standard Specifications for Helmets Used in Skateboarding and Trick Roller Skating
- F1493 - Standard Guide for Financing and Financial Accountability of Medical Transportation Systems
- F1494 - Standard Terminology Relating to Protective Clothing
- F1495 - Standard Specification for Ovens, Combination, Electric
- F1496 - Standard Test Method for Performance of Convection Ovens
- F1497 - Standard Test Method for Determining Laser Resistance of the Shaft of Tracheal Tubes
- F1498 - Standard Specification for Taper Pipe Threads 60° for Thermoplastic Pipe and Fittings
- F1499 - Standard Specification for Coextruded Composite Drain, Waste, and Vent Pipe (DWV)
- F1500 - Standard Test Method for Quantitating Non-UV-Absorbing Nonvolatile Extractables from Microwave Susceptors Utilizing Solvents as Food Simulants
- F1501 - Standard Test Method for Tension Testing of Calcium Phosphate Coatings
- F1502 - Standard Test Method for Static Measurements on Tires for Passenger Cars, Light Trucks, and Medium Duty Vehicles
- F1503 - Standard Practice for Machine/Process Potential Study Procedure
- F1504 - Standard Specification for Folded Poly(Vinyl Chloride) (PVC) Pipe for Existing Sewer and Conduit Rehabilitation
- F1505 - Standard Specification for Insulated and Insulating Hand Tools

- F1506 - Standard Performance Specification for Textile Materials for Wearing Apparel for Use by Electrical Workers Exposed to Momentary Electric Arc and Related Thermal Hazards
- F1507 - Standard Specification for Surge Suppressors for Shipboard Use
- F1508 - Standard Specification for Angle Style, Pressure Relief Valves for Steam, Gas and Liquid Services
- F1509 - Standard Test Methods for Determining Acceptability of Ribbon Welds in Fabric Cartridges
- F1510 - Standard Specification for Rotary Positive Displacement Pumps, Commercial Ships Use
- F1511 - Standard Specification for Mechanical Seals for Shipboard Pump Applications
- F1512 - Standard Practice for Ultrasonic C-Scan Bond Evaluation of Sputtering Target-Backing Plate Assemblies
- F1513 - Standard Specification for Pure Aluminum (Unalloyed) Source Material for Electronic Thin Film Applications
- F1514 - Standard Test Method for Measuring Heat Stability of Resilient Vinyl Flooring by Color Change
- F1515 - Standard Test Method for Measuring Light Stability of Resilient Vinyl Flooring by Color Change
- F1516 - Standard Practice for Sealing Seams of Resilient Flooring Products by the Heat Weld Method (when Recommended)
- F1517 - Standard Guide for Scope of Performance of Emergency Medical Services Ambulance Operations
- F1518 - Standard Practice for Cleaning and Disinfection of Flexible Fiberoptic and Video Endoscopes Used in the Examination of the Hollow Viscera
- F1519 - Standard Test Method for Qualitative Analysis of Volatile Extractables in Microwave Susceptors Used to Heat Food Products
- F1520 - Standard Test Method for Determining the Drive Torque for Film and Fabric Ribbon Cartridges
- F1521 - Standard Test Methods for Performance of Range Tops
- F1522 - Standard Guide for Use of the Steam Stripping Process in Mitigating Chemical Spills
- F1523 - Standard Guide for Selection of Booms in Accordance With Water Body Classifications
- F1524 - Standard Guide for Use of Advanced Oxidation Process for the Mitigation of Chemical Spills
- F1525 - Standard Guide for Use of Membrane Technology in Mitigating Hazardous Chemical Spills
- F1526 - Standard Test Method for Measuring Surface Metal Contamination on Silicon Wafers by Total Reflection X-Ray Fluorescence Spectroscopy
- F1527 - Standard Guide for Application of Silicon Standard Reference Materials and Reference Wafers for Calibration and Control of Instruments for Measuring Resistivity of Silicon
- F1528 - Standard Test Method for Measuring Boron Contamination in Heavily Doped N-Type Silicon Substrates by Secondary Ion Mass Spectrometry
- F1529 - Standard Test Method for Sheet Resistance Uniformity Evaluation by In-Line Four-Point Probe with the Dual-Configuration Procedure
- F1530 - Standard Test Method for Measuring Flatness, Thickness, and Thickness Variation on Silicon Wafers by Automated Noncontact Scanning
- F1531 - Standard Test Method for Comparing Printer or Copier Cartridges
- F1532 - Standard Guide for Qualification, Selection, Training, Utilization, and Supervision of Security Screening Personnel
- F1533 - Standard Specification for Deformed Polyethylene (PE) Liner
- F1534 - Standard Test Method for Determining Changes in Fire-Test-Response Characteristics of Cushioning Materials After Water Leaching
- F1535 - Standard Test Method for Carrier Recombination Lifetime in Silicon Wafers by Noncontact Measurement of Photoconductivity Decay by Microwave Reflectance
- F1536 - Standard Test Method for Determining Strength and Setting Time of Synthetic Water-Activated Polyurethane Fiberglass Orthopaedic Casting Tape
- F1537 - Standard Specification for Wrought Cobalt-28-Chromium-6-Molybdenum Alloy for Surgical Implants

F1538 - Standard Specification for Glass and Glass Ceramic Biomaterials for Implantation
 F1539 - Standard Test Method for Constant Amplitude Bending Fatigue Tests of Metallic Bone Staples
 F1540 - Standard Test Method for Pull-Out Fixation Strength of Metallic Bone Staples
 F1541 - Standard Specification and Test Methods for External Skeletal Fixation Devices
 F1542 - Standard Specification for the Requirements and Disclosure of Self-Closing Aneurysm Clips
 F1543 - Standard Specification for Shock Attenuation Properties of Fencing Surfaces
 F1544 - Standard Specification for Determining the Rating Velocity of an Archery Bow
 F1545 - Standard Specification for Plastic-Lined Ferrous Metal Pipe, Fittings, and Flanges
 F1546/F1546M - Standard Specification for Fire Hose Nozzles
 F1547 - Standard Guide for Listing Relevant Standards and Publications for Commercial Shipbuilding
 F1548 - Standard Specification for the Performance of Fittings for Use with Gasketed Mechanical Couplings Used in Piping Applications
 F1549 - Standard Terminology Relating to Underwater Search, Rescue, and Recovery Activities
 F1550 - Standard Test Method for Determination of Fire-Test-Response Characteristics of Components or Composites of Mattresses or Furniture for Use in Correctional Facilities after Exposure to Vandalism, by Employing a Bench Scale Oxygen Consumption Calorimeter
 F1551 - Standard Test Methods for Comprehensive Characterization of Synthetic Turf Playing Surfaces and Materials
 F1552 - Standard Practice for Training Instructor Qualification and Certification Eligibility of Emergency Medical Dispatchers
 F1553 - Standard Guide for Specifying Chain Link Fence
 F1554 - Standard Specification for Anchor Bolts, Steel, 36, 55, and 105-ksi Yield Strength
 F1555 - Standard Guide for Characteristics for Extremity Splints
 F1556 - Standard Guide for Spinal Immobilization and Extrication (Spined) Device Characteristics
 F1557 - Standard Guide for Full Body Spinal Immobilization Devices (FBSID) Characteristics
 F1558 - Standard Guide for Characteristics for Adjunct Cervical Spine Immobilization Devices (ACSID)
 F1559 - Standard Guide for Characteristics for Cervical Spine Immobilization Collar(s) (CSIC)
 F1560 - Standard Practice for Emergency Medical Dispatch Management
 F1561 - Standard Performance Requirements for Plastic Chairs for Outdoor Use
 F1562 - Standard Guide for Use-Oriented Foreign Language Instruction
 F1563 - Standard Specification for Tools to Squeeze-off Polyethylene (PE) Gas Pipe or Tubing
 F1564 - Standard Specification for Structure-Mounted Insulating Work Platforms for Electrical Workers
 F1565 - Standard Specification for Pressure-Reducing Valves for Steam Services
 F1566 - Standard Test Methods for Evaluation of Innersprings and Boxsprings
 F1567 - Standard Specification for Fabricated or Cast Automatic Self-Cleaning, Fuel Oil and Lubricating Oil Strainers
 F1568 - Standard Specification for Food Processors, Electric
 F1569 - Standard Guide for Generation of Consensus Reference Materials for Semiconductor Technology
 F1570 - Standard Test Method for Determining the Tactile Ratio of a Membrane Switch
 F1571 - Standard Test Method for Determination of Abrasion and Smudge Resistance of Images Produced from Business Copy Products (Sutherland Method)
 F1572 - Standard Test Methods for Tire Performance Testing on Snow and Ice Surfaces
 F1573 - Standard Specification for Anesthetic Equipment-Oropharyngeal and Nasopharyngeal Airways
 F1574 - Standard Test Method for Compressive Strength of Gaskets at Elevated Temperatures
 F1575 - Standard Test Method for Determining Bending Yield Moment of Nails
 F1577 - Standard Test Methods for Detention Locks for Swinging Doors
 F1578 - Standard Practice for Contact Closure Cycling of a Membrane Switch
 F1579 - Standard Specification for Polyaryletherketone (PAEK) Resins for Surgical Implant Applications

- F1580 - Standard Specification for Titanium and Titanium-6% Aluminum-4% Vanadium Alloy Powders for Coatings of Surgical Implants
- F1581 - Standard Specification for Composition of Anorganic Bone for Surgical Implants
- F1582 - Standard Terminology Relating to Spinal Implants
- F1583 - Standard Practice for Communications Procedures-Phonetics
- F1584 - Standard Practice for Marking Buildings During Disaster Search Operations
- F1585 - Standard Guide for Integrity Testing of Porous Barrier Medical Packages
- F1586 - Standard Specification for Wrought Nitrogen Strengthened-21 Chromium-10 Nickel-3 Manganese-2.5 Molybdenum Stainless Steel Bar for Surgical Implants
- F1587 - Standard Specification for Head and Face Protective Equipment for Ice Hockey Goaltenders
- F1588 - Standard Test Method for Constant Tensile Load Joint Test (CTLJT)
- F1589 - Standard Test Method for Determination of the Critical Pressure for Rapid Crack Propagation in Plastic Pipe
- F1590 - Standard Specification for Tracheostomy Tube Connectors
- F1591 - Standard Practice for Visual Signals Between Persons on the Ground and in Aircraft During Ground Emergencies
- F1592 - Standard Test Methods for Detention Hollow Metal Vision Systems
- F1593 - Standard Test Method for Trace Metallic Impurities in Electronic Grade Aluminum by High Mass-Resolution Glow-Discharge Mass Spectrometer
- F1594 - Standard Specification for Pure Aluminum (Unalloyed) Source Material for Vacuum Coating Applications
- F1595 - Standard Practice for Viewing Conditions for Visual Inspection of Membrane Switches
- F1596 - Standard Practice for Exposure of Membrane Switches to Temperature and Relative Humidity
- F1597 - Standard Test Method for Determining the Actuation Force and Contact Force of a Membrane Switch
- F1598 - Standard Test Method to Determine the Effects of Chemical/Solvent Exposure to a Membrane Switch/Graphic Overlay (Spot Test Method)
- F1599 - Standard Guide for Collecting Performance Data on Temporary Storage Devices
- F1600 - Standard Terminology Relating to Bioremediation
- F1601 - Standard Test Method for Motor Life Evaluation of an Electric Motorized Nozzle for Central Vacuum Cleaning Systems
- F1602 - Standard Specification for Kettles, Steam-Jacketed, 20 to 200 gal (75.7 to 757 L), Floor or Wall Mounted, Direct Connected, Gas Fired and Electric Fired
- F1603 - Standard Specification for Kettles, Steam-Jacketed, 32 oz to 20 gal (1 to 75.7 L), Tilting, Table Mounted, Direct Connected, Gas Fired and Electric Fired
- F1604 - Standard Specification for Freezers, Ice Cream, Soft Serve, Shake
- F1605 - Standard Test Method for Performance of Double-Sided Griddles
- F1606 - Standard Practice for Rehabilitation of Existing Sewers and Conduits with Deformed Polyethylene (PE) Liner
- F1607 - Standard Guide for Reporting of Test Performance Data for Oil Spill Response Pumps
- F1608 - Standard Test Method for Microbial Ranking of Porous Packaging Materials (Exposure Chamber Method)
- F1609 - Standard Specification for Calcium Phosphate Coatings for Implantable Materials
- F1610 - Standard Test Method for Soft Tissue Fixation Strength of Metallic Bone Staples
- F1611 - Standard Terminology for Sizing of IMFDs for Application to Reamed Diaphyseal Bone and Associated Instrumentation
- F1612 - Standard Practice for Cyclic Fatigue Testing of Metallic Stemmed Hip Arthroplasty Femoral Components with Torsion
- F1613 - Standard Specification for Surgical Tissue/Dressing/Pick-Up Forceps (Thumb Type)
- F1614 - Standard Test Method for Shock Attenuating Properties of Materials Systems for Athletic Footwear
- F1615 - Standard Specification for Cautionary Labeling for Five-Gallon Open-Head Plastic Containers
- F1616 - Standard Guide for Scope of Performance of First Responders Who Practice in the

Wilderness or Delayed or Prolonged Transport Settings

F1617 - Standard Test Method for Measuring Surface Sodium, Aluminum, and Potassium on Silicon and EPI Substrates by Secondary Ion Mass Spectrometry

F1618 - Standard Practice for Determination of Uniformity of Thin Films on Silicon Wafers

F1619 - Standard Test Method for Measurement of Interstitial Oxygen Content of Silicon Wafers by Infrared Absorption Spectroscopy with p-Polarized Radiation Incident at the Brewster Angle

F1620 - Standard Practice for Calibrating a Scanning Surface Inspection System Using Monodisperse Polystyrene Latex Spheres Deposited on Polished or Epitaxial Wafer Surfaces

F1621 - Standard Practice for Determining the Positional Accuracy Capabilities of a Scanning Surface Inspection System

F1622 - Standard Test Method for Measuring the Torsional Properties of Metallic Bone Screws

F1623 - Standard Terminology Relating to Thermal Imaging Products

F1624 - Standard Test Method for Measurement of Hydrogen Embrittlement in Steel by the Incremental Loading Technique

F1625 - Test Method for Rear-Mounted and Front-Mounted Bicycle Child Carriers

F1626 - Standard Practice for Preparing Shipboard Fire Control Plans

F1627 - Standard Specification for Tracheostomy Tubes-Pediatric Tracheostomy Tubes

F1628 - Standard Specification for Labeling and Marking of Cuffed and Uncuffed Tracheal Tubes and Related Treatments Intended for Use During Laser Surgery

F1629 - Standard Guide for Establishing Operating Emergency Medical Services and Management Information Systems, or Both

F1630 - Standard Test Method for Low Temperature FT-IR Analysis of Single Crystal Silicon for III-V Impurities

F1631 - Standard Test Method for Impact Attenuation Properties of Body Padding and Protective Wear for the Sport of Fencing

F1632 - Standard Test Method for Particle Size Analysis and Sand Shape Grading of Golf Course Putting Green and Sports Field Rootzone Mixes

F1633 - Standard Guide for Techniques in Land Search

F1634 - Standard Practice for In-Vitro Environmental Conditioning of Polymer Matrix Composite Materials and Implant Devices

F1635 - Standard Test Method for In Vitro Degradation Testing of Poly (L-lactic Acid) Resin and Fabricated Form for Surgical Implants

F1636 - Standard Specification for Bores and Cones for Modular Femoral Heads

F1637 - Standard Practice for Safe Walking Surfaces

F1638 - Standard Terminology for Surgical Tissue/Dressing/Pick-Up Forceps (Thumb-Type)

F1639 - Standard Test Method for Performance of Combination Ovens

F1640 - Standard Guide for Packaging Materials for Foods to Be Irradiated

F1641 - Standard Test Method for Measuring Penetration Resistance of Security Glazing Using a Pendulum Impactor

F1642 - Standard Test Method for Glazing and Glazing Systems Subject to Airblast Loadings

F1643 - Standard Test Methods for Detention Sliding Door Locking Device Assembly

F1644 - Standard Guide for Health and Safety Training of Oil Spill Responders

F1645 - Standard Test Method for Water Migration in Honeycomb Core Materials

F1646 - Standard Terminology Relating to Safety and Traction for Footwear

F1647 - Standard Test Methods for Organic Matter Content of Putting Green and Sports Turf Root Zone Mixes

F1648 - Standard Test Methods for Archery Bowstring Component-Serving String Material

F1649 - Standard Test Methods for Evaluating Wet Braking Traction Performance of Passenger Car Tires on Vehicles Equipped with Anti-Lock Braking Systems

F1650 - Standard Practice for Evaluating Tire Traction Performance Data Under Varying Test Conditions

F1651 - Standard Guide for Training the Emergency Medical Technician (Paramedic)

F1652 - Standard Guide for Providing Essential Data Needed in Advance for Prehospital Emergency Medical Services

F1653 - Standard Guide for Scope of Performance of Triage in Pre-Hospital Environment

- F1654 - Standard Guide for Training and Evaluation of Individuals Who are Responsible for or Perform Triage in Pre-Hospital Environment
- F1655 - Standard Guide for Training First Responders Who Practice in Wilderness, Delayed, or Prolonged Transport Settings
- F1656 - Standard Guide for Health and Safety Training of Oil Spill Responders in the United States
- F1657 - Standard Practice for Emergency Joining of Booms with Incompatible Connectors
- F1658 - Standard Test Method for Shear Testing of Calcium Phosphate Coatings
- F1659 - Standard Test Method for Bending and Shear Fatigue Testing of Calcium Phosphate Coatings on Solid Metallic Substrates
- F1660 - Standard Test Method for Elastic Static Bending of Metallic Bone Staples
- F1661 - Standard Test Method for Determining the Contact Bounce Time of a Membrane Switch
- F1662 - Standard Test Method for Verifying the Specified Dielectric Withstand Voltage of a Member Switch
- F1663 - Standard Test Method for Determining the Capacitance of a Membrane Switch
- F1664 - Standard Specification for Poly(Vinyl Chloride) (PVC)-Coated Steel Tension Wire Used with Chain-Link Fence
- F1665 - Standard Specification for Poly(Vinyl Chloride) (PVC)-Coated Steel Barbed Wire Used With Chain-Link Fence
- F1666 - Standard Specification for Adult Tracheostomy Tubes
- F1667 - Standard Specification for Driven Fasteners: Nails, Spikes, and Staples
- F1668 - Standard Guide for Construction Procedures for Buried Plastic Pipe
- F1669M - Standard Specification for Insulation Monitors for Shipboard Electrical Systems [Metric]
- F1670 - Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood
- F1671 - Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System
- F1672 - Standard Specification for Resurfacing Patellar Prosthesis
- F1673 - Standard Specification for Polyvinylidene Fluoride (PVDF) Corrosive Waste Drainage Systems
- F1674 - Standard Test Method for Joint Restraint Products for Use with PVC Pipe
- F1675 - Standard Practice for Life-Cycle Cost Analysis of Plastic Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits
- F1676 - Standard Specification for Basic Tumbling Mats
- F1677 - Standard Test Method for Using a Portable Inclineable Articulated Strut Slip Tester (PIAST)
- F1678 - Standard Test Method for Using a Portable Articulated Strut Slip Tester (PAST)
- F1679 - Standard Test Method for Using a Variable Incidence Tribometer (VIT)
- F1680 - Standard Test Method for Determining Circuit Resistance of a Membrane Switch
- F1681 - Standard Test Method for Determining Current Carrying Capacity of a Conductor as Part of a Membrane Switch Circuit
- F1682 - Standard Test Method for Determining Travel of a Membrane Switch
- F1683 - Standard Practice for Creasing or Bending a Membrane Switch, Membrane Switch Tail Assembly or Membrane Switch Component
- F1684 - Standard Specification for Iron-Nickel and Iron-Nickel-Cobalt Alloys for Low Thermal Expansion Applications
- F1685 - Standard Specification for Pressure-Reducing Manifolds for Air or Nitrogen Systems
- F1686 - Standard Guide for Surveys to Document and Assess Oiling Conditions on Shorelines
- F1687 - Standard Guide for Terminology and Indices to Describe Oiling Conditions on Shorelines
- F1689 - Standard Test Method for Determining the Insulation Resistance of a Membrane Switch
- F1690 - Standard Specification for Humidifiers for Medical Use-Part 1 General Requirements for Active Humidification Systems
- F1691 - Standard Test Method for Determining Axial Pull-Out Strength of Medical Bone Screws
- F1692 - Standard Test Method for Life Evaluation of a Turbine-Powered Nozzle for Household Central Vacuum Cleaning Systems
- F1693 - Standard Guide for Consideration of Bioremediation as an Oil Spill Response Method on Land

- F1694 - Standard Guide for Composing Walkway Surface Evaluation and Incident Report Forms for Slips, Stumbles, Trips and Falls
- F1695 - Standard Test Method for Performance of Underfired Broilers
- F1697 - Standard Specification for Poly(Vinyl Chloride) (PVC) Profile Strip for Machine Spiral-Wound Liner Pipe Rehabilitation of Existing Sewers and Conduits
- F1698 - Standard Practice for Installation of Poly(Vinyl Chloride)(PVC) Profile Strip Liner and Cementitious Grout for Rehabilitation of Existing Man-Entry Sewers and Conduits
- F1699 - Standard Classification for Passive Fiber Optic Seals
- F1700 - Standard Specification for Solid Vinyl Floor Tile
- F1701 - Standard Specification for Unused Polypropylene Rope with Special Electrical Properties
- F1702 - Standard Test Method for Measuring Shock-Attenuation Characteristics of Natural Playing Surface Systems Using Lightweight Portable Apparatus
- F1703 - Standard Guide for Ice Hockey Playing Facilities
- F1704 - Standard Test Method for Performance of Commercial Kitchen Ventilation Systems
- F1705 - Standard Guide for Training Emergency Medical Services Ambulance Operations
- F1706 - Standard Practice for Determining Energy Consumption of Nonimpact Personal Computer Printers
- F1707 - Standard Practice for Determining Energy Consumption of Facsimile Machines
- F1708 - Standard Practice for Evaluation of Granular Polysilicon by Meter-Zoner Spectroscopies
- F1709 - Standard Specification for High Purity Titanium Sputtering Targets for Electronic Thin Film Applications
- F1710 - Standard Test Method for Trace Metallic Impurities in Electronic Grade Titanium by High Mass-Resolution Glow Discharge Mass Spectrometer
- F1711 - Standard Practice for Measuring Sheet Resistance of Thin Film Conductors for Flat Panel Display Manufacturing Using a Four-Point Probe
- F1712 - Standard Specification for Steel Chain-Link Fencing Materials Used in Detention and Correctional Facilities
- F1713 - Standard Specification for Wrought Titanium-13Niobium-13Zirconium Alloy for Surgical Implant Applications
- F1714 - Standard Guide for Gravimetric Wear Assessment of Prosthetic Hip-Designs in Simulator Devices
- F1715 - Standard Guide for Gravimetric Wear Assessment of Prosthetic Knee Designs in Simulator Devices
- F1716 - Standard Guide for Transition and Performance of Marine Software Systems Maintenance
- F1717 - Standard Test Methods for Static and Fatigue for Spinal Implant Constructs in a Corpectomy Model
- F1718 - Standard Specification for Rotary Positive Displacement Fuel Pumps
- F1719 - Standard Specification for Image-Interactive Stereotactic and Localization Systems
- F1720 - Standard Test Method for Measuring Thermal Insulation of Sleeping Bags Using a Heated Manikin
- F1721 - Standard Practices for Determining Stability of Direct Thermal Imaging Products
- F1722 - Standard Test Method for Determining Mass and Moment of Inertia of Alpine Skis
- F1723 - Standard Practice for Evaluation of Polycrystalline Silicon Rods by Float-Zone Crystal Growth and Spectroscopy
- F1724 - Standard Test Method for Measuring Surface Metal Contamination of Polycrystalline Silicon by Acid Extraction-Atomic Absorption Spectroscopy
- F1725 - Standard Guide for Analysis of Crystallographic Perfection of Silicon Ingots
- F1726 - Standard Guide for Analysis of Crystallographic Perfection of Silicon Wafers
- F1727 - Standard Practice for Detection of Oxidation Induced Defects in Polished Silicon Wafers
- F1728 - Standard Practice for Multiple Persons Cold Water Survival/Rescue Technique: Huddle Position
- F1729 - Standard Practice for Single Person Cold Water Survival/Rescue Technique: Help Position
- F1730 - Standard Guide for Throwing a Water Rescue Throwbag
- F1731 - Standard Practice for Body Measurements and Sizing of Fire and Rescue Services Uniforms and Other Thermal Hazard Protective Clothing

- F1732 - Standard Specification for Poly(Vinyl Chloride) (PVC) Sewer and Drain Pipe Containing Recycled PVC Material
- F1733 - Standard Specification for Butt heat Fusion Polyamide(PA) Plastic Fitting for Polyamide (PA) Plastic Pipe and Tubing
- F1734 - Standard Practice for Qualification of a Combination of Squeeze Tool, Pipe, and Squeeze-Off Procedures to Avoid Long-Term Damage in Polyethylene (PE) Gas Pipe
- F1735 - Standard Specification for Poly (Vinyl Chloride) (PVC) Profile Strip for PVC Liners for Rehabilitation of Existing Man-Entry Sewers and Conduits
- F1736 - Standard Guide for Irradiation of Finfish and Shellfish to Control Pathogens and Spoilage Microorganisms
- F1737 - Standard Guide for Use of Oil Spill Dispersant Application Equipment During Spill Response: Boom and Nozzle Systems
- F1738 - Standard Test Method for Determination of Deposition of Aerially Applied Oil Spill Dispersants
- F1739 - Standard Guide for Performance of a Water Rescuer--Level 1
- F1740 - Standard Guide for Inspection of Nylon, Polyester, or Nylon/Polyester Blend, or Both Kernmantle Rope
- F1741 - Standard Practice for Installation of Machine Spiral Wound Poly (Vinyl Chloride) (PVC) Liner Pipe for Rehabilitation of Existing Sewers and Conduits
- F1742 - Standard Specification for PVC Insulating Sheeting
- F1743 - Standard Practice for Rehabilitation of Existing Pipelines and Conduits by Pulled-in-Place Installation of Cured-in-Place Thermosetting Resin Pipe (CIPP)
- F1744 - Standard Guide for Care and Handling of Stainless Steel Surgical Instruments
- F1745 - Standard Test Method for External Fixator Connectors
- F1746 - Standard Test Method for Determining In-Plane Compressive Properties of Circular Ring or Ring Segment Bridge Elements
- F1747 - Standard Test Method for External Fixator Joints
- F1748 - Standard Test Method for External Fixator Subassemblies
- F1749 - Standard Specification for Fitness Equipment and Fitness Facility Safety Signage and Labels
- F1750 - Standard Specification for Paintball Gun Threaded-Propellant Source Interface
- F1751 - Standard Specification for Helmets Used in Recreational Roller Skating
- F1752 - Standard Test Method for Archery Bow Component--Cord Material
- F1753 - Standard Specification for Classification and Marking of Single-Lens Scopes for Use with Archery Bows
- F1754 - Standard Guide for Marine Vessel Structural Inspection Considerations
- F1755M - Standard Specification for Solid State Bargraph Meters for Shipboard Use (Metric)
- F1756 - Standard Guide for Implementation of a Fleet Management System Network
- F1757 - Standard Guide for Digital Communication Protocols for Computerized Systems
- F1758 - Standard Test Methods for Detention Hinges Used on Detention-Grade Swinging Doors
- F1759 - Standard Practice for Design of High-Density Polyethylene (HDPE) Manholes for Subsurface Applications
- F1760 - Standard Specification for Coextruded Poly(Vinyl Chloride) (PVC) Non-Pressure Plastic Pipe Having Reprocessed-Recycled Content
- F1761 - Standard Test Method for Pass Through Flux of Circular Magnetic Sputtering Targets
- F1762 - Standard Practice for Determining the Effects of Variation in Atmospheric Pressure on a Membrane Switch
- F1763 - Standard Test Methods for Measuring Contrast of a Linear Polarizer
- F1764 - Standard Guide for Selection of Hardline Communication Systems for Confined-Space Rescue
- F1765 - Standard Guide for Ice Staff Self-Rescue Technique
- F1766 - Standard Guide for Ice Awis Self-Rescue Technique
- F1767 - Standard Guide for Forms Used for Search and Rescue
- F1768 - Standard Guide for Using Whistle Signals During Rope Rescue Operations
- F1769 - Standard Test Method for Measurement of Diffusivity, Solubility, and Permeability of

Organic Vapor Barriers Using a Flame Ionization Detector

- F1770 - Standard Test Method for Evaluation of Solubility, Diffusivity, and Permeability of Flexible Barrier Materials to Water Vapor
- F1771 - Standard Test Method for Evaluating Gate Oxide Integrity by Voltage Ramp Technique
- F1772 - Standard Specification for Climbing Harnesses
- F1773 - Standard Terminology Relating to Climbing and Mountaineering Equipment and Practices
- F1774 - Standard Specification for Climbing and Mountaineering Carabiners
- F1775 - Standard Specification for Labeling of Climbing and Mountaineering Equipment
- F1776 - Standard Specification for Eye Protective Devices for Paintball Sports
- F1777 - Standard Practice for Paintball Field Operation
- F1778 - Standard Guide for Selection of Skimmers for Oil-Spill Response
- F1779 - Standard Practice for Reporting Visual Observations of Oil on Water
- F1780 - Standard Guide for Estimating Oil Spill Recovery System Effectiveness
- F1781 - Standard Specification for Elastomeric Flexible Hinge Finger Total Joint Implants
- F1782 - Standard Practice for Amount of Ink Deposit on Fabric Type Ribbons
- F1783 - Standard Guide for Performance of an Ice Rescuer--Level II
- F1784 - Standard Test Method for Performance of a Pasta Cooker
- F1785 - Standard Test Method for Performance of Steam Kettles
- F1786 - Standard Test Method for Performance of Braising Pans
- F1787 - Standard Test Method for Performance of Rotisserie Ovens
- F1788 - Standard Guide for In-Situ Burning of Oil Spills on Water: Environmental and Operational Considerations
- F1789 - Standard Terminology of F-16 Mechanical Fasteners
- F1790 - Standard Test Method for Measuring Cut Resistance of Materials Used in Protective Clothing
- F1791 - Standard Specification for Filters Used in Air or Nitrogen Systems
- F1792 - Standard Specification for Special Requirements for Valves Used in Gaseous Oxygen Service
- F1793 - Standard Specification for Automatic Shut-Off Valves (Also Known as Excess Flow Valves, EFV) for Air Or Nitrogen Service
- F1794 - Standard Specification for Hand-Operated, Globe-Style Valves for Gas (Except Oxygen Gas), and Hydraulic Systems
- F1795 - Standard Specification for Pressure-Reducing Valves for Air or Nitrogen Systems
- F1796 - Standard Specification for High Voltage Detectors- Part 1 Capacitive Type to be Used for Voltages Exceeding 600 Volts AC
- F1797 - Standard Test Method for Acoustic Emission Testing of Insulated Digger Derricks
- F1798 - Standard Guide for Evaluating the Static and Fatigue Properties of Interconnection Mechanisms and Subassemblies Used in Spinal Arthrodesis Implants
- F1799 - Standard Guide for Shipboard Generated Waste Management Audits
- F1800 - Standard Test Method for Cyclic Fatigue Testing of Metal Tibial Tray Components of Total Knee Joint Replacements
- F1801 - Standard Practice for Corrosion Fatigue Testing of Metallic Implant Materials
- F1802 - Standard Test Method for Performance Testing of Excess Flow Valves
- F1803 - Standard Specification for Poly (Vinyl Chloride)(PVC) Closed Profile Gravity Pipe and Fittings Based on Controlled Inside Diameter
- F1804 - Standard Practice for Determining Allowable Tensile Load for Polyethylene (PE) Gas Pipe During Pull-In Installation
- F1805 - Standard Test Method for Single Wheel Driving Traction in a Straight Line on Snow- and Ice-Covered Surfaces
- F1806 - Standard Practice for Tire Testing Operations-Basic Concepts and Terminology for Reference Tire Use
- F1807 - Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing
- F1808 - Standard Guide for Weight Control Technical Requirements for Surface Ships
- F1809 - Standard Guide for Selection and Use of Etching Solutions to Delineate Structural Defects

in Silicon

F1810 - Standard Test Method for Counting Preferentially Etched or Decorated Surface Defects in Silicon Wafers

F1811 - Standard Practice for Estimating the Power Spectral Density Function and Related Finish Parameters from Surface Profile Data

F1812 - Standard Test Method for Determining the Effectiveness of Membrane Switch ESD Shielding

F1813 - Standard Specification for Wrought Titanium -12 Molybdenum -6 Zirconium -2 Iron Alloy For Surgical Implant Applications

F1814 - Standard Guide for Evaluating Modular Hip and Knee Joint Components

F1815 - Standard Test Method for Saturated Hydraulic Conductivity, Water Retention, Porosity, Particle Density, and Bulk Density of Putting Green and Sports Turf Root Zones

F1816 - Standard Safety Specification for Drawstrings on Children's Upper Outerwear

F1817 - Standard Test Method for The Performance of Conveyor Ovens

F1818 - Standard Specification for Foot Protection for Chain Saw Users

F1819 - Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood Using a Mechanical Pressure Technique

F1820 - Standard Test Method for Determining the Axial Disassembly Force of a Modular Acetabular Device

F1821 - Standard Consumer Safety Specification for Toddler Beds

F1822 - Consumer Safety Specification for Non-Full-Size Baby Cribs

F1823 - Standard Guide for Water Rescue Personal Flotation Device (PFD)

F1824 - Standard Guide for Performance of a Water Rescuer-Level II

F1825 - Standard Specification for Fixed Length Clampstick Type Live Line Tools

F1826 - Standard Specification for Telescoping Live Line Tools

F1827 - Standard Terminology Relating to Food Service Equipment

F1828 - Standard Specification for Ureteral Stents

F1829 - Standard Test Method for Static Evaluation of the Glenoid Locking Mechanism in Shear

F1830 - Standard Practice for Selection of Blood for In Vitro Evaluation of Blood Pumps

F1831 - Standard Specification for Cranial Traction Tongs and Halo External Spinal Immobilization Devices

F1832 - Standard Test Method for Determining the Force-Draw and Let-Down Curves for Archery Bows

F1833 - Standard Test Method for Comparison of Rearfoot Motion Control Properties of Running Shoes

F1834 - Standard Guide for Consideration of anaerobic Bioremediation as a Chemical Pollutant Mitigation Method on Land

F1835 - Standard Guide for Cable Splicing Installations

F1836M - Standard Specification for Stuffing Tubes, Nylon, and Packing Assemblies (Metric)

F1837M - Standard Specification for Heat-Shrink Cable Entry Seals (Metric)

F1838 - Standard Performance Requirements for Child's Plastic Chairs for Outdoor Use

F1839 - Standard Specification for Rigid Polyurethane Foam for Use as a Standard Material for Testing Orthopaedic Devices and Instruments

F1840 - Standard Terminology for Surgical Suture Needles

F1841 - Standard Practice for Assessment of Hemolysis in Continuous Flow Blood Pumps

F1842 - Standard Test Method for Determining Ink or Coating Adhesion on Plastic Substrates for Membrane Switch Applications

F1843 - Standard Practice for Sample Preparation of Transparent Plastic Films for Specular Gloss Measurements, on Membrane Switch Overlays

F1844 - Standard Practice for Measuring Sheet Resistance of Thin Film Conductors For Flat Panel Display Manufacturing Using a Noncontact Eddy Current Gage

F1845 - Standard Test Method for Trace Metallic Impurities in Electronic Grade Aluminum-Copper, Aluminum-Silicon, and Aluminum-Copper-Silicon Alloys by High-Mass-Reduction Glow Discharge Mass Spectrometer

F1846 - Standard Practice for Symbols and Markings for Use With Land Search Maps

- F1847 - Standard Guide for Demonstrating Minimum Skills of Search and Rescue Dogs and Handlers
- F1848 - Standard Classification for search and Rescue Dog Crew/Teams
- F1849 - Standard Specification for Helmets Used in Short Track Speed Ice Skating (Not to Include Hockey)
- F1850 - Standard Specification for Particular Requirements for Anesthesia Workstations and Their Components
- F1851 - Standard Practice for Bar Code Verification
- F1852 - Standard Specification for "Twist Off" Type Tension Control Structural Bolt/Nut/Washer Assemblies, Steel, Heat Treated, 120/105 ksi Minimum Tensile Strength
- F1853 - Standard Test Method for Measuring Sleeping Bag Packing Volume
- F1854 - Standard Test Method for Stereological Evaluation of Porous Coatings on Medical Implants
- F1855 - Standard Specification for Polyoxymethylene (Acetal) for Medical Applications
- F1856 - Standard Practice for Determining Toner Usage for Printer Cartridges
- F1857 - Standard Terminology Relating to Ink Jet Printers and Images Made Therefrom
- F1858 - Standard Performance Requirements for Multipositional Plastic Chairs with Adjustable Backs or Reclining Mechanisms for Outdoor Use
- F1859 - Standard Specification for Rubber Sheet Floor Covering Without Backing
- F1860 - Standard Specification for Rubber Sheet Floor Covering With Backing
- F1861 - Standard Specification for Resilient Wall Base
- F1862 - Standard Test Method for Resistance of Medical Face Masks to Penetration by Synthetic Blood (Horizontal Projection of Fixed Volume at a Known Velocity)
- F1863 - Standard Test Method for Measuring the Night Vision Goggle-Weighted Transmissivity of Transparent Parts
- F1864 - Standard Test Method for Dust Erosion Resistance of Optical and Infrared Transparent Materials and Coatings
- F1865 - Standard Specification for Mechanical Cold Expansion Insert Fitting With Compression Sleeve for Cross-linked Polyethylene (PEX) Tubing
- F1866 - Standard Specification for Poly (Vinyl Chloride) (PVC) Plastic Schedule 40 Drainage and DWV Fabricated Fittings
- F1867 - Standard Practice for Installation of Folded/Formed Poly (Vinyl Chloride) (PVC) Pipe Type A for Existing Sewer and Conduit Rehabilitation
- F1868 - Standard Test Method for Thermal and Evaporative Resistance of Clothing Materials Using a Sweating Hot Plate
- F1869 - Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride
- F1870 - Standard Guide for Selection of Fire Test Methods for the Assessment of Upholstered Furnishings in Detention and Correctional Facilities
- F1871 - Standard Specification for Folded/Formed Poly (Vinyl Chloride) Pipe Type A for Existing Sewer and Conduit Rehabilitation
- F1872 - Standard Guide for Use of Chemical Shoreline Cleaning Agents: Environmental and Operational Considerations
- F1873 - Standard Specification for High-Purity Dense Yttria Tetragonal Zirconium Oxide Polycrystal (Y-TZP) for Surgical Implant Applications
- F1874 - Standard Test Method for Bend Testing of Needles Used in Surgical Sutures
- F1875 - Standard Practice for Fretting Corrosion Testing of Modular Implant Interfaces: Hip Femoral Head-bore and Cone Taper Interface
- F1876 - Standard Specification for Polyetherketoneetherketoneketone (PEKEKK) Resins for Surgical Implant Applications
- F1877 - Standard Practice for Characterization of Particles
- F1878 - Standard Guide for Escort Vessel Evaluation and Selection
- F1879 - Standard Guide for Demonstrating Obedience and Agility in Search and Rescue Dogs
- F1880 - Standard Test Method for the Determination of Percent of Let-Off for Archery Bows
- F1881 - Standard Test Method for Measuring Baseball Bat Performance Factor
- F1882 - Standard Specification for Residential Basketball Systems

- F1883 - Standard Practice for Selection of Wire and Cable Size in AWG or Metric Units
- F1884 - Standard Test Method for Determining Residual Solvents in Packaging Materials
- F1885 - Standard Guide for Irradiation of Dried Spices, Herbs, and Vegetable Seasonings to Control Pathogens and Other Microorganisms
- F1886 - Standard Test Method for Determining Integrity of Seals for Medical Packaging by Visual Inspection
- F1887 - Standard Test Method for Measuring the Coefficient of Restitution (COR) of Baseballs and Softballs
- F1888 - Test Method for Compression-Displacement of Baseballs and Softballs
- F1889 - Standard Guide for Straightness Measurement of Arrow Shafts
- F1890 - Standard Test Method for Measuring Softball Bat Performance Factor
- F1891 - Standard Specification for Arc and Flame Resistant Rainwear
- F1892 - Standard Guide for Ionizing Radiation (Total Dose) Effects Testing of Semiconductor Devices
- F1893 - Guide for Measurement of Ionizing Dose-Rate Burnout of Semiconductor Devices
- F1894 - Test Method for Quantifying Tungsten Silicide Semiconductor Process Films for Composition and Thickness
- F1895 - Practice for Submersion of a Membrane Switch
- F1896 - Test Method for Determining the Electrical Resistivity of a Printed Conductive Material
- F1897 - Standard Specification for Leg Protection for Chain Saw Users
- F1898 - Standard Specification for Bicycle Helmets Used by Infants and Toddlers
- F1899 - Standard Specification for Food Waste Pulper Without Waterpress Assembly
- F1900 - Standard Test Method for Water Resistance of Footwear Using a Walking Step Simulator
- F1901 - Standard Specification for Polyethylene (PE) Pipe and Fittings for Roof Drain Systems
- F1903 - Standard Practice for Testing for Biological Responses to Particles In Vitro
- F1904 - Standard Practice for Testing the Biological Responses to Particles In Vivo
- F1905 - Standard Practice for Selecting Tests for Determining the Propensity of Materials to Cause Immunotoxicity
- F1906 - Standard Practice for Evaluation of Immune Responses In Biocompatibility Testing Using ELISA Tests, Lymphocyte, Proliferation, and Cell Migration
- F1908 - Standard Guide for Fences for Residential Outdoor Swimming Pools, Hot Tubs, and Spas
- F1909 - Specification for Preformed Open-Cell Sponge Rubber Pail and Drum Gaskets
- F1910 - Standard Specification for Long Barbed Tape Obstacles
- F1911 - Standard Practice for Installation of Barbed Tape
- F1912 - Standard Specification for Safety of Bean Bag Chairs
- F1913 - Standard Specification for Vinyl Sheet Floor Covering Without Backing
- F1914 - Standard Test Method for Short-Term Indentation and Residual Indentation of Resilient Floor Covering
- F1915 - Standard Test Methods for Glazing for Detention Facilities
- F1916 - Standard Specification for Selecting Chain Link Barrier Systems With Coated Chain Link Fence Fabric and Round Posts for Detention Applications
- F1917 - Standard Consumer Safety Performance Specification for Infant Bedding and Related Accessories
- F1918 - Standard Safety Performance Specification for Soft Contained Play Equipment
- F1919 - Standard Specification for Griddles, Single and Double Sided, Self-heating, Counter or Stand Mounted Gas and Electric Fired
- F1920 - Standard Test Method for the Energy Performance of Rack Conveyor, Hot Water Sanitizing, Commercial Dishwashing Machines
- F1921 - Standard Test Method for Hot Seal Strength (Hot Tack) of Thermoplastic Polymers and Blends Comprising the Sealing Surfaces of Flexible Webs
- F1922 - Standard Test Method for Tires, Pneumatic, Vehicular, Highway
- F1923 - Standard Test Method for Tires, Pneumatic, Low Speed, Off Highway
- F1924 - Standard Specification for Plastic Mechanical Fittings for Use on Outside Diameter Controlled Polyethylene Gas Distribution Pipe and Tubing
- F1925 - Standard Specification for Virgin Poly(L-Lactic Acid) Resin for Surgical Implants

- F1926 - Standard Test Method for Evaluation of the Environmental Stability of Calcium Phosphate Coatings
- F1927 - Standard Test Method for Determination of Oxygen Gas Transmission Rate, Permeability and Permeance at Controlled Relative Humidity Through Barrier Materials Using a Coulometric Detector
- F1928 - Standard Safety Guide for Consumer Recreational Use of Fun-Karts
- F1929 - Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration
- F1930 - Standard Test Method for Evaluation of Flame Resistant Clothing for Protection Against Flash Fire Simulations Using and Instrumented Manikin
- F1931 - Standard Test Method for Characterization of Gymnastic Landing Mats and Floor Exercise Surfaces
- F1932 - Standard Test Method for Measuring Sleeping Bag Loft
- F1933 - Standard Specification for Illustrating the Footprint of a Backpacking or Mountaineering Tent
- F1934 - Standard Test Method for Weighing a Backpacking or Mountaineering Tent
- F1935 - Standard Test Method for Measuring the Peak Height of a Backpacking or Mountaineering Tent
- F1936 - Standard Specification for Shock-Absorbing Properties of North American Football Field Playing Systems as Measured in the Field
- F1937 - Standard Specification for Body Protectors Used in Horse Sports and Horseback Riding
- F1938 - Guide for Safer Use of Movable Soccer Goals
- F1939 - Standard Test Method for Radiant Protective Performance of Flame Resistant Clothing Materials
- F1940 - Standard Test Method for Process Control Verification to Prevent Hydrogen Embrittlement in Plated or Coated Fasteners
- F1941 - Standard Specification for Electrodeposited Coatings on Threaded Fasteners (Unified Inch Screw Threads (UN/UNR))
- F1942 - Standard Practice for Creating Test Targets for Determining the Ink Yield of the Imaging Supplies Used in Ink Jet Printers
- F1943 - Standard Test Method for Determining the Dynamic Thermal Response of Thermal Mass Transfer Ribbon Products-Atlantek Method
- F1944 - Standard Practice for Determining the Quality of the Text, Line- and Solid-Fill Output Produced by Ink Jet Printers
- F1945 - Standard Practice for Determining the Lightfastness of Ink Jet Prints Exposed to Indoor Fluorescent Lighting
- F1946 - Standard Practice for Determining the Lightfastness of Ink Jet Prints Exposed to Indoor Fluorescent Lighting and Window-Filtered Daylight
- F1947 - Standard Practice for Installation of Folded Poly (Vinyl Chloride) (PVC) Pipe into Existing Sewers and Conduits
- F1948 - Standard Specification for Metallic Mechanical Fittings for Use on Outside Diameter Controlled Thermoplastic Gas Distribution Pipe and Tubing
- F1949 - Standard Specification for Medical Oxygen Delivery Systems for EMS Ground Vehicles
- F1950 - Standard Specification for Physical Information to be Transferred With Used Amusement Rides and Devices
- F1951 - Standard Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment
- F1952 - Standard Specification for Helmets Used for Down Hill Mountain Bicycle Racing
- F1953 - Standard Guide for Construction and Maintenance of Grass Tennis Courts
- F1955 - Standard Test Method for Flammability of Sleeping Bags
- F1956 - Standard Specification for Rescue Carabiners
- F1957 - Standard Test Method for Composite Foam Hardness-Durometer Hardness
- F1958/F1958M - Standard Test Method for Determining the Ignitability of Non-flame-Resistance Materials for Clothing by Electric Arc Exposure Method Using Mannequins
- F1959/F1959M - Standard Test Method for Determining the Arc Thermal Performance Value of

Materials for Clothing

F1960 - Standard Specification for Cold Expansion Fittings with PEX Reinforcing Rings for Use with Cross-linked Polyethylene (PEX) Tubing

F1961 - Standard Specification for Metal Mechanical Cold Flare Compression Fittings with Disc Spring for Crosslinked Polyethylene (PEX) Tubing

F1962 - Standard Guide for Use of Maxi-Horizontal Directional Drilling for Placement of Polyethylene Pipe or Conduit Under Obstacles, Including River Crossings

F1964 - Standard Test Method for Performance of Pressure and Kettle Fryers

F1965 - Standard Test Method for Performance of Deck Ovens

F1966 - Standard Specification for Dough Divider and Rounding Machines

F1967 - Standard Consumer Safety Specification for Infant Bath Seats

F1970 - Standard Specification for Special Engineered Fittings or Appurtenances for use in Poly (Vinyl Chloride) (PVC) or Chlorinated Poly (Vinyl Chloride) (CPVC) Systems

F1971 - Standard Test Method for Electrical Resistance of Tires Under Load On the Test Bench

F1972 - Standard Guide for Terminology Relating to Candles and Associated Accessory Items

F1973 - Standard Specification for Factory Assembled Anodeless Risers and Transition Fittings in Polyethylene (PE) Fuel Gas Distribution Systems

F1974 - Standard Specification for Metal Insert Fittings for Polyethylene/Aluminum/Polyethylene and Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene Composite Pressure Pipe

F1975 - Standard Specification for Nonpowered Bicycle Trailers Designed for Human Passengers

F1976 - Standard Test Method for Cushioning Properties of Athletic Shoes Using an Impact Test

F1977 - Standard Test Method for Determining Initial, Fractional, Filtration Efficiency of a Vacuum Cleaner System

F1978 - Standard Test Method for Measuring Abrasion Resistance of Metallic Thermal Spray

Coatings by Using the TaberTM Abraser

F1979 - Standard Specification for Paintballs Used in the Sport of Paintball

F1980 - Standard Guide for Accelerated Aging of Sterile Medical Device Packages

F1981 - Standard Specification for Suction Catheters for Use in the Respiratory Tract

F1982 - Standard Test Methods for Analyzing Organic Contaminants on Silicon Wafer Surfaces by Thermal Desorption Gas Chromatography

F1983 - Standard Practice for Assessment of Compatibility of Absorbable/Resorbable Biomaterials for Implant Applications

F1984 - Standard Practice for Testing for Whole Complement Activation in Serum by Solid Materials

F1985 - Standard Specification for Pneumatic-Operated, Globe-Style, Control Valves

F1988 - Standard Performance Requirements for Plastic Chaise Lounges, With or Without Moving Arms, With Adjustable Backs, for Outdoor Use

F1989 - Standard Specification for Fire Suppression Towels

F1990 - Standard Guide for In-Situ Burning of Spilled Oil: Ignition Devices

F1993 - Standard Classification of Human Search and Rescue Resources

G1 - Standard Practice for Preparing, Cleaning, and Evaluating Corrosion Test Specimens

G2M - Standard Test Method for Corrosion Testing of Products of Zirconium, Hafnium, and Their Alloys in Water at 633°K or in Steam at 673°K [Metric]

G2 - Standard Test Method for Corrosion Testing of Products of Zirconium, Hafnium, and Their Alloys in Water at 680°F or in Steam at 750°F

- G3 - Standard Practice for Conventions Applicable to Electrochemical Measurements in Corrosion Testing
- G4 - Standard Guide for Conducting Corrosion Coupon Tests in Field Applications
- G5 - Test Method for Making Potentiostatic and Potentiodynamic Anodic Polarization Measurements
- G6 - Standard Test Method for Abrasion Resistance of Pipeline Coatings
- G7 - Standard Practice for Atmospheric Environmental Exposure Testing of Nonmetallic Materials
- G8 - Standard Test Methods for Cathodic Disbonding of Pipeline Coatings
- G9 - Standard Test Method for Water Penetration into Pipeline Coatings
- G10 - Standard Test Method for Specific Bendability of Pipeline Coatings
- G11 - Standard Test Method for Effects of Outdoor Weathering on Pipeline Coatings
- G12 - Standard Test Method for Nondestructive Measurement of Film Thickness of Pipeline Coatings on Steel
- G13 - Standard Test Method for Impact Resistance of Pipeline Coatings (Limestone Drop Test)
- G14 - Standard Test Method for Impact Resistance of Pipeline Coatings (Falling Weight Test)
- G15 - Standard Terminology Relating to Corrosion and Corrosion Testing
- G16 - Standard Guide for Applying Statistics to Analysis of Corrosion Data
- G17 - Standard Test Method for Penetration Resistance of Pipeline Coatings (Blunt Rod)
- G18 - Standard Test Method for Joints, Fittings, and Patches in Coated Pipelines
- G19 - Standard Test Method for Disbonding Characteristics of Pipeline Coatings by Direct Soil Burial
- G20 - Standard Test Method for Chemical Resistance of Pipeline Coatings
- G21 - Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi
- G22 - Standard Practice for Determining Resistance of Plastics to Bacteria
- G23 - Standard Practice for Operating Light-Exposure Apparatus (Carbon-Arc Type) With and Without Water for Exposure of Nonmetallic Materials
- G24 - Standard Practice for Conducting Exposures to Daylight Filtered Through Glass
- G26 - Standard Practice for Operating Light-Exposure Apparatus (Xenon-Arc Type) With and Without Water for Exposure of Nonmetallic Materials
- G28 - Standard Test Methods of Detecting Susceptibility to Intergranular Corrosion in Wrought, Nickel-Rich, Chromium-Bearing Alloys
- G29 - Standard Practice for Determining Algal Resistance of Plastic Films
- G30 - Standard Practice for Making and Using U-Bend Stress-Corrosion Test Specimens
- G31 - Standard Practice for Laboratory Immersion Corrosion Testing of Metals
- G32 - Standard Test Method for Cavitation Erosion Using Vibratory Apparatus
- G33 - Standard Practice for Recording Data from Atmospheric Corrosion Tests of Metallic-Coated Steel Specimens
- G34 - Standard Test Method for Exfoliation Corrosion Susceptibility in 2XXX and 7XXX Series Aluminum Alloys (EXCO Test)
- G35 - Standard Practice for Determining the Susceptibility of Stainless Steels and Related Nickel-Chromium-Iron Alloys to Stress-Corrosion Cracking in Polythionic Acids

- G36 - Standard Practice for Evaluating Stress-Corrosion-Cracking Resistance of Metals and Alloys in a Boiling Magnesium Chloride Solution
- G37 - Standard Practice for Use of Mattsson's Solution of pH 7.2 to Evaluate the Stress- Corrosion Cracking Susceptibility of Copper-Zinc Alloys
- G38 - Standard Practice for Making and Using C-Ring Stress-Corrosion Test Specimens
- G39 - Standard Practice for Preparation and Use of Bent-Beam Stress-Corrosion Test Specimens
- G40 - Standard Terminology Relating to Wear and Erosion
- G41 - Standard Practice for Determining Cracking Susceptibility of Metals Exposed Under Stress to a Hot Salt Environment
- G42 - Standard Test Method for Cathodic Disbonding of Pipeline Coatings Subjected to Elevated Temperatures
- G44 - Standard Practice for Evaluating Stress Corrosion Cracking Resistance of Metals and Alloys by Alternate Immersion in 3.5% Sodium Chloride Solution
- G46 - Standard Guide for Examination and Evaluation of Pitting Corrosion
- G47 - Standard Test Method for Determining Susceptibility to Stress-corrosion Cracking of 2XXX and 7XXX Aluminum Alloy Products
- G48 - Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution
- G49 - Standard Practice for Preparation and Use of Direct Tension Stress-Corrosion Test Specimens
- G50 - Standard Practice for Conducting Atmospheric Corrosion Tests on Metals
- G51 - Standard Test Method for Measuring pH of Soil for Use in Corrosion Testing
- G52 - Standard Practice for Exposing and Evaluating Metals and Alloys in Surface Seawater
- G53 - Standard Practice for Operating Light- and Water-Exposure Apparatus (Fluorescent UV-Condensation Type) for Exposure of Nonmetallic Materials
- G54 - Standard Practice for Simple Static Oxidation Testing
- G55 - Standard Test Method for Evaluating Pipeline Coating Patch Materials
- G56 - Standard Test Method for Abrasiveness of Ink-Impregnated Fabric Printer Ribbons
- G57 - Standard Test Method for Field Measurement of Soil Resistivity Using the Wenner Four-Electrode Method
- G58 - Standard Practice for Preparation of Stress-Corrosion Test Specimens for Weldments
- G59 - Standard Practice for Conducting Potentiodynamic Polarization Resistance Measurements
- G60 - Standard Test Method for Conducting Cyclic Humidity Tests
- G61 - Standard Test Method for Conducting Cyclic Potentiodynamic Polarization Measurements for Localized Corrosion Susceptibility of Iron-, Nickel-, or Cobalt-Based Alloys
- G62 - Standard Test Methods for Holiday Detection in Pipeline Coatings
- G63 - Standard Guide for Evaluating Nonmetallic Materials for Oxygen Service
- G64 - Standard Classification of Resistance to Stress-Corrosion Cracking of Heat-Treatable Aluminum Alloys
- G65 - Standard Test Method for Measuring Abrasion Using the Dry Sand/Rubber Wheel Apparatus
- G66 - Standard Test Method for Visual Assessment of Exfoliation Corrosion Susceptibility of 5XXX Series Aluminum Alloys (ASSET Test)
- G67 - Standard Test Method for Determining the Susceptibility to Intergranular Corrosion of 5XXX Series Aluminum Alloys by Mass Loss After Exposure to Nitric Acid (NAMLT Test)
- G69 - Standard Test Method for Measurement of Corrosion Potentials of Aluminum Alloys
- G70 - Standard Test Method for Ring Bendability of Pipeline Coatings (Squeeze Test)
- G71 - Standard Guide for Conducting and Evaluating Galvanic Corrosion Tests in Electrolytes
- G72 - Standard Test Method for Autogenous Ignition Temperature of Liquids and Solids in a High-Pressure Oxygen-Enriched Environment
- G73 - Standard Practice for Liquid Impingement Erosion Testing
- G74 - Standard Test Method for Ignition Sensitivity of Materials to Gaseous Fluid Impact
- G75 - Standard Test Method for Determination of Slurry Abrasivity (Miller Number) and Slurry Abrasion Response of Materials (SAR Number)
- G76 - Standard Test Method for Conducting Erosion Tests by Solid Particle Impingement Using Gas Jets
- G77 - Standard Test Method for Ranking Resistance of Materials to Sliding Wear Using Block-on-

Ring Wear Test

- G78 - Standard Guide for Crevice Corrosion Testing of Iron-Base and Nickel-Base Stainless Alloys in Seawater and Other Chloride-Containing Aqueous Environments
- G79 - Standard Practice for Evaluation of Metals Exposed to Carburization Environments
- G80 - Standard Test Method for Specific Cathodic Disbonding of Pipeline Coatings
- G81 - Standard Practice for Jaw Crusher Gouging Abrasion Test
- G82 - Standard Guide for Development and Use of a Galvanic Series for Predicting Galvanic Corrosion Performance
- G83 - Standard Test Method for Wear Testing with a Crossed-Cylinder Apparatus
- G84 - Standard Practice for Measurement of Time-of-Wetness on Surfaces Exposed to Wetting Conditions as in Atmospheric Corrosion Testing
- G85 - Standard Practice for Modified Salt Spray (Fog) Testing
- G86 - Standard Test Method for Determining Ignition Sensitivity of Materials to Mechanical Impact in Ambient Liquid Oxygen and Pressurized Liquid and Gaseous Oxygen Environments
- G87 - Standard Practice for Conducting Moist SO₂ Tests
- G88 - Standard Guide for Designing Systems for Oxygen Service
- G90 - Standard Practice for Performing Accelerated Outdoor Weathering of Nonmetallic Materials Using Concentrated Natural Sunlight
- G91 - Standard Practice for Monitoring Atmospheric SO₂ Using the Sulfation Plate Technique
- G92 - Standard Practice for Characterization of Atmospheric Test Sites
- G93 - Standard Practice for Cleaning Methods and Cleanliness Levels for Material and Equipment Used in Oxygen-Enriched Environments
- G94 - Standard Guide for Evaluating Metals for Oxygen Service
- G94 - Standard Guide for Evaluating Metals for Oxygen Service
- G95 - Standard Test Method for Cathodic Disbondment Test of Pipeline Coatings (Attached Cell Method)
- G96 - Standard Guide for On-Line Monitoring of Corrosion in Plant Equipment (Electrical and Electrochemical Methods)
- G97 - Standard Test Method for Laboratory Evaluation of Magnesium Sacrificial Anode Test Specimens for Underground Applications
- G98 - Standard Test Method for Galling Resistance of Materials
- G99 - Standard Test Method for Wear Testing with a Pin-on-Disk Apparatus
- G100 - Standard Test Method for Conducting Cyclic Galvanostaircase Polarization
- G101 - Standard Guide for Estimating the Atmospheric Corrosion Resistance of Low-Alloy Steels
- G102 - Standard Practice for Calculation of Corrosion Rates and Related Information from Electrochemical Measurements
- G103 - Standard Test Method for Performing a Stress-Corrosion Cracking Resistance of Low Copper 7XXX Series Al-Zn-Mg-Cu Alloys in Boiling 6% Sodium Chloride Solution
- G105 - Standard Test Method for Conducting Wet Sand/Rubber Wheel Abrasion Tests
- G106 - Standard Practice for Verification of Algorithm and Equipment for Electrochemical Impedance Measurements
- G107 - Standard Guide for Formats for Collection and Compilation of Corrosion Data for Metals for Computerized Database Input
- G108 - Standard Test Method for Electrochemical Reactivation (EPR) for Detecting Sensitization of AISI Type 304 and 304L Stainless Steels
- G109 - Standard Test Method for Determining the Effects of Chemical Admixtures on the Corrosion of Embedded Steel Reinforcement in Concrete Exposed to Chloride Environments
- G110 - Standard Practice for Evaluating Intergranular Corrosion Resistance of Heat Treatable Aluminum Alloys by Immersion in Sodium Chloride + Hydrogen Peroxide Solution
- G111 - Standard Guide for Corrosion Tests in High Temperature or High Pressure Environment, or Both
- G112 - Standard Guide for Conducting Exfoliation Corrosion Tests in Aluminum Alloys
- G113 - Standard Terminology Relating to Natural and Artificial Weathering Tests of Nonmetallic Materials
- G114 - Standard Practice for Aging Oxygen-Service Materials Prior to Ignitibility or Flammability

Testing

- G115 - Standard Guide for Measuring and Reporting Friction Coefficients
- G116 - Standard Practice for Conducting Wire-on-Bolt Test for Atmospheric Galvanic Corrosion
- G117 - Standard Guide for Calculating and Reporting Measures of Precision Using Data from Interlaboratory Wear or Erosion Tests
- G118 - Standard Guide for Recommended Data Format of Sliding Wear Test Data Suitable for Databases
- G119 - Standard Guide for Determining Synergism Between Wear and Corrosion
- G120 - Standard Practice for Determination of Soluble Residual Contamination in Materials and Components by Soxhlet Extraction
- G121 - Standard Practice for Preparation of Contaminated Test Coupons for the Evaluation of Cleaning Agents
- G122 - Standard Test Method for Evaluating the Effectiveness of Cleaning Agents
- G123 - Standard Test Method for Evaluating Stress-Corrosion Cracking of Stainless Alloys with Different Nickel Content in Boiling Acidified Sodium Chloride Solution
- G124 - Standard Test Method for Determining the Combustion Behavior of Metallic Materials in Oxygen-Enriched Atmospheres
- G125 - Standard Test Method for Measuring Liquid and Solid Material Fire Limits in Gaseous Oxidants
- G126 - Standard Terminology Relating to the Compatibility and Sensitivity of Materials in Oxygen Enriched Atmospheres
- G127 - Standard Guide for the Selection of Cleaning Agents for Oxygen Systems
- G128 - Standard Guide for Control of Hazards and Risks in Oxygen Enriched Systems
- G129 - Standard Practice for Slow Strain Rate Testing to Evaluate the Susceptibility of Metallic Materials to Environmentally Assisted Cracking
- G130 - Standard Test Method for Calibration of Narrow- and Broad-Band Ultraviolet Radiometers Using a Spectroradiometer
- G131 - Standard Practice for Cleaning of Materials and Components by Ultrasonic Techniques
- G132 - Standard Test Method for Pin Abrasion Testing
- G133 - Standard Test Method for Linearly Reciprocating Ball-on-Flat Sliding Wear
- G134 - Standard Test Method for Erosion of Solid Materials by a Cavitating Liquid Jet
- G135 - Standard Guide for Computerized Exchange of Corrosion Data for Metals
- G136 - Standard Practice for Determination of Soluble Residual Contaminants in Materials by Ultrasonic Extraction
- G137 - Standard Test Method for Ranking Resistance of Plastic Materials to Sliding Wear Using a Block-On-Ring Configuration
- G138 - Standard Test Method for Calibration of a Spectroradiometer Using a Standard Source of Irradiance
- G139 - Standard Test Method for Determining Stress-Corrosion Cracking Resistance of Heat-Treatable Aluminum Alloy Products Using Breaking Load Method
- G140 - Standard Test Method for Determining Atmospheric Chloride Deposition Rate by Wet Candle Method
- G141 - Standard Guide for Addressing Variability in Exposure Testing on Nonmetallic Materials
- G142 - Standard Test Method for Determination of Susceptibility of Metals to Embrittlement in Hydrogen Containing Environments at High Pressure, High Temperature, or Both
- G143 - Standard Test Method for Measurement of Web/Roller Friction Characteristics
- G144 - Standard Test Method for Determination of Residual Contamination of Materials and Components by Total Carbon Analysis Using a High-Temperature Combustion Analyzer
- G145 - Standard Guide for Studying Fire Incidents in Oxygen Systems
- G146 - Standard Practice for Evaluation of Disbonding of Bimetallic Stainless Alloy/Steel Plate for Use in High-Pressure, High-Temperature Refinery Hydrogen Service
- G147 - Standard Practice for Conditioning and Handling of Nonmetallic Materials for Natural and Artificial Weathering Tests

- G148 - Standard Practice for Evaluation of Hydrogen Uptake, Permeation, and Transport in Metals by an Electrochemical Technique
- G149 - Standard Practice for Conducting the Washer Test for Atmospheric Galvanic Corrosion
- G150 - Standard Test Method for Electrochemical Critical Pitting Temperature Testing of Stainless Steels
- G151 - Standard Practice for Exposing Nonmetallic Materials in accelerated Test Devices that Use Laboratory Light Sources
- G152 - Standard Practice for Operating Open Flame Carbon Arc Light Apparatus for Exposure of Nonmetallic Materials
- G153 - Standard Practice for Operating Enclosed Carbon Arc Light Apparatus for Exposure of Nonmetallic Materials
- G154 - Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials
- G155 - Standard Practice for Operating Xenon Arc Light Apparatus for Exposure of Non-Metallic Materials
- G156 - Standard Practice for Selecting and Characterizing Weathering Reference Materials Used to Monitor Consistency of Conditions in an Exposure Test
- G157 - Standard Guide for Evaluating the Corrosion Properties of Wrought Iron- and Nickel-Based Corrosion Resistant Alloys for the Chemical Process Industries
- G158 - Standard Guide for Three Methods of Assessing Buried Steel Tanks
- G159 - Standard Tables for References Solar Spectral Irradiance at Air Mass 1.5: Direct Normal and Hemispherical for a 37° Tilted Surface
- G160 - Standard Practice for Evaluating Microbial Susceptibility of Nonmetallic Materials by Laboratory Soil Burial
- G161 - Standard Guide for Corrosion-Related Failure Analysis
- G162 - Standard Practice for Conducting and Evaluating Laboratory Corrosions Tests in Soils
- G163 - Standard Guide for Digital Data Acquisition in Wear and Friction Measurements
- IEEE - IEEE/ASTM SI-10 Standard for Use of the International System of Units (SI): The Modern Metric System (Replaces ASTM E380 and ANSI/IEEE Std 268-1992)
- PS100 - Provisional Standard Specification for Authentication of Healthcare Information Using Digital Signatures
- PS101 - Provisional Standard Guide on security framework for Healthcare Information
- PS102 - Provisional standard Guide for Internet and Intranet Healthcare Security
- PS104 - Standard Provisional Guide for Risk-Based Corrective Action
- PS110 - Provisional Standard Safety Specification for Chests, Door Chests, and Dressers
- PS111 - Standard Provisional Specification for Dedicated Short Range Communication (DSRC) Physical Layer Using Microwave in the 902 to 938 MHz Band
- PS112 - Provisional Standard Safety Specification for Window Fall Prevention Devices for Non-Emergency Escape (Egress) and Rescue (Ingress) Windows
- PS115 - Provisional Standard Specification for Audit and Disclosure Logs for Use in Health Information Systems

- PS116 - Provisional Practice for the Performance Evaluation of the Portable X-Ray Fluorescence Spectrometer for the Measurement of Lead in Paint Films
- PS117 - Provisional Standard Specification for Portable Escape Ladder for Residential Use
- PS118 - Provisional Standard Test Method for Water-Extractable Chloride in Aggregate (Soxhlet Method)
- PS121 - Provisional Specification for Biodiesel Fuel (B100) Blend Stock for Distillate Fuels
- PS72 - Standard Provisional Test Method for Evaluating the Tensile-Adhesion Performance of an Exterior Insulation and Finish System (EIFS)
- PS74 - Provisional Standard Test Method for Oil and Grease (Solvent Extractable Substances) in Water by Gravimetric Determination
- PS75 - Provisional Standard Safety and Performance Specification for Soccer Goals
- PS80 - Provisional Standard Specification for Safety and Performance of Fun-Karts
- PS81 - Provisional Standard Test Method for Length Change of Mortar Bars Caused by Reaction Between Hydraulic Cement and Alkali-Reactive Aggregate
- PS93 - Provisional Standard Specification for Fabricated Shapes and Finished Parts Fabricated From Polyimide Resins
- PS94 -