

ASTM TOC

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A0842-85R04 Specification for Compacted Graphite Iron Castings
A0845 Specification for Titanium Scrap for Use in Deoxidation and Alloying of Steel
A0846 Specification for Aluminum Scrap for Use in Deoxidation and Alloying of Steel
A0861-04 Specification for High-Silicon Iron Pipe and Fittings
A0872_A0872M-05 Specification for Centrifugally Cast Ferritic/Austenitic Stainless Steel Pipe for Corrosive Environments
A0874_A0874M-98R04 Specification for Ferritic Ductile Iron Castings Suitable for Low-Temperature Service
A0888-05 Specification for Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications
A0890_A0890M-99R03 Specification for Castings, Iron-Chromium-Nickel-Molybdenum Corrosion-Resistant, Duplex (Austenitic/Ferritic) for General Application
A0897_A0897M-03 Specification for Austempered Ductile Iron Castings
A0903_A0903M-99R03 Specification for Steel Castings, Surface Acceptance Standards, Magnetic Particle and Liquid Penetrant Inspection

A0915_A0915M-93R03 Specification for Steel Castings, Carbon, and Alloy, Chemical Requirements Similar to Standard Wrought Grades
A0922-05 Specification for Silicon Metal
A0941-04A Terminology Relating to Steel, Stainless Steel, Related Alloys, and Ferroalloys
A0942-95R01 Specification for Centrifugally Cast White Iron/Gray Iron Dual Metal Abrasion-Resistant Roll Shells
A0957-05 Specification for Investment Castings, Steel and Alloy, Common Requirements, for General Industrial Use
A0958-00 Specification for Steel Castings, Carbon and Alloy, with Tensile Requirements, Chemical Requirements Similar to Standard Wrought Grades
A0985_A0985M-04A Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
A0990-05 Specification for Castings, Iron-Nickel-Chromium and Nickel Alloys, Specially Controlled for Pressure Retaining Parts for Corrosive Service
A0993 Test Method for Dynamic Tear Testing of Cast Irons to Establish Transition Temperature
A0995_A0995M-98R03 Specification for Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
A0997-98R03 Practice for Investment Castings, Surface Acceptance Standards, Visual Examination
A1001-01 Specification for High Strength Steel Castings in Heavy Sections
A1002-99R03 Specification for Castings, Nickel-Aluminum Ordered Alloy
A1025-05 Specification for Ferroalloys and Other Alloying Materials, General Requirements
A1045-05 Specification for Flexible Poly (Vinyl Chloride) (PVC) Gaskets used in Connection of Water Closets to Sanitary Drainage System
C0564-03A Specification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings
C1173-02 Specification for Flexible Transition Couplings for Underground Piping Systems
C1277-04 Specification for Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
C1440-03 Specification for Thermoplastic Elastomeric (TPE) Gasket Materials for Drain, Waste, and Vent (DWV), Sewer, Sanitary and Storm Plumbing Systems
C1460-04 Specification for Shielded Transition Couplings for Use With Dissimilar DWV Pipe and Fittings Above Ground
C1461-02 Specification for Mechanical Couplings Using Thermoplastic Elastomeric (TPE) Gaskets for Joining Drain, Waste, and Vent (DWV), Sewer, Sanitary, and Storm Plumbing Systems for Above and Below Ground Use
C1540-04 Specification for Heavy Duty Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
C1541-04 Specification for Shielded Transition Couplings Using Flexible Poly Vinyl Chloride (PVC) Gaskets to Connect Dissimilar DWV Pipe and Fittings
C1563-04 Test Method for Gaskets for Use in Connection with Hub and Spigot Cast Iron Soil Pipe and Fittings for Sanitary Drain, Waste, Vent, and Storm Piping Applications

Steel—Plate, Sheet, Strip, Wire; Stainless Steel Bar

- A0109_A0109M-03 Specification for Steel, Strip, Carbon (0.25 Maximum Percent), Cold-Rolled
- A0167-99R04 Specification for Stainless and Heat-Resisting Chromium-Nickel Steel Plate, Sheet, and Strip
- A0176-99R04 Specification for Stainless and Heat-Resisting Chromium Steel Plate, Sheet, and Strip
- A0227_A0227M-99R05 Specification for Steel Wire, Cold-Drawn for Mechanical Springs
- A0228_A0228M-02 Specification for Steel Wire, Music Spring Quality
- A0229_A0229M-99R05 Specification for Steel Wire, Oil-Tempered for Mechanical Springs
- A0230_A0230M-05 Specification for Steel Wire, Oil-Tempered Carbon Valve Spring Quality
- A0231_A0231M-04 Specification for Chromium-Vanadium Alloy Steel Spring Wire
- A0232_A0232M-05 Specification for Chromium-Vanadium Alloy Steel Valve Spring Quality Wire
- A0240_A0240M-05A Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications
- A0262-02AE03 Practices for Detecting Susceptibility to Intergranular Attack in Austenitic Stainless Steels
- A0276-05A Specification for Stainless Steel Bars and Shapes
- A0313_A0313M-03 Specification for Stainless Steel Spring Wire
- A0314-97R02 Specification for Stainless Steel Billets and Bars for Forging
- A0368-95AR04 Specification for Stainless Steel Wire Strand
- A0370-05 Test Methods and Definitions for Mechanical Testing of Steel Products
- A0380-99R05 Practice for Cleaning, Descaling, and Passivation of Stainless Steel Parts, Equipment, and Systems
- A0401_A0401M-03 Specification for Steel Wire, Chromium-Silicon Alloy
- A0407-93R04 Specification for Steel Wire, Cold-Drawn, for Coiled-Type Springs
- A0414_A0414M-05 Specification for Steel, Sheet, Carbon, for Pressure Vessels
- A0417-93R04 Specification for Steel Wire, Cold-Drawn, for Zig-Zag, Square-Formed, and Sinuous-Type Upholstery Spring Units
- A0424-00 Specification for Steel, Sheet, for Porcelain Enameling
- A0473-01 Specification for Stainless Steel Forgings
- A0478-97R02 Specification for Chromium-Nickel Stainless Steel Weaving and Knitting Wire
- A0479_A0479M-05A Specification for Stainless Steel Bars and Shapes for Use in Boilers and Other Pressure Vessels
- A0480_A0480M-05 Specification for General Requirements for Flat-Rolled Stainless and Heat-Resisting Steel Plate, Sheet, and Strip
- A0484_A0484M-05A Specification for General Requirements for Stainless Steel Bars, Billets, and Forgings
- A0492-95R04 Specification for Stainless Steel Rope Wire
- A0493-95R04 Specification for Stainless Steel Wire and Wire Rods for Cold Heading and Cold Forging
- A0505-00R05 Specification for Steel, Sheet and Strip, Alloy, Hot-Rolled and Cold-Rolled, General Requirements for
- A0506-04 Specification for Alloy and Structural Alloy Steel, Sheet and Strip, Hot-Rolled and Cold-Rolled
- A0507-04 Specification for Drawing Alloy Steel, Sheet and Strip, Hot-Rolled and Cold-Rolled
- A0510-03 Specification for General Requirements for Wire Rods and Coarse Round Wire, Carbon Steel
- A0510M-03 Specification for General Requirements for Wire Rods and Coarse Round Wire, Carbon Steel [Metric]
- A0555_A0555M-05 Specification for General Requirements for Stainless Steel Wire and Wire Rods
- A0564_A0564M-04 Specification for Hot-Rolled and Cold-Finished Age-Hardening Stainless Steel Bars and Shapes
- A0565_A0565M-05A Specification for Martensitic Stainless Steel Bars for High-Temperature Service
- A0568_A0568M-05 Specification for Steel, Sheet, Carbon, Structural, and High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, General Requirements for
- A0580_A0580M-98R04 Specification for Stainless Steel Wire
- A0581_A0581M-95BR04 Specification for Free-Machining Stainless Steel Wire and Wire Rods
- A0582_A0582M-05 Specification for Free-Machining Stainless Steel Bars
- A0606-04 Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, with Improved Atmospheric Corrosion Resistance
- A0635_A0635M-05 Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, and High-Strength Low-Alloy with Improved Formability, General Requirements for
- A0638_A0638M-00R04 Specification for Precipitation Hardening Iron Base Superalloy Bars, Forgings, and Forging Stock for High-Temperature Service
- A0659_A0659M-97R01 Specification for Commercial Steel (CS), Sheet and Strip, Carbon (0.16 Maximum to 0.25 Maximum Percent), Hot-Rolled
- A0666-03 Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar
- A0679_A0679M-00 Specification for Steel Wire, High Tensile Strength, Cold Drawn
- A0682_A0682M-02 Specification for Steel, Strip, High-Carbon, Cold-Rolled, General Requirements For
- A0684_A0684M-86R02 Specification for Steel, Strip, High-Carbon, Cold-Rolled
- A0693-03 Specification for Precipitation-Hardening Stainless and Heat-Resisting Steel Plate, Sheet, and Strip
- A0705_A0705M-95R04 Specification for Age-Hardening Stainless Steel Forgings
- A0713-04 Specification for Steel Wire, High-Carbon Spring, for Heat-Treated Components
- A0749_A0749M-97R02 Specification for Steel, Strip, Carbon and High-Strength, Low-Alloy, Hot-Rolled, General Requirements for
- A0751-01 Test Methods, Practices, and Terminology for Chemical Analysis of Steel Products
- A0752-04 Specification for General Requirements for Wire Rods and Coarse Round Wire, Alloy Steel
- A0752M-04 Specification for General Requirements for Wire Rods and Coarse Round Wire, Alloy Steel [Metric]
- A0763-93R04 Practices for Detecting Susceptibility to Intergranular Attack in Ferritic Stainless Steels
- A0764-95R01 Specification for Metallic Coated Carbon Steel Wire, Coated at Size and Drawn to Size for Mechanical Springs
- A0793-96R01 Specification for Rolled Floor Plate, Stainless Steel
- A0794-97R02 Specification for Commercial Steel (CS), Sheet, Carbon (0.16 % Maximum to 0.25 % Maximum), Cold-Rolled
- A0805-93R02 Specification for Steel, Flat Wire, Carbon, Cold-Rolled
- A0831_A0831M Specification for Austenitic and Martensitic Stainless Steel Bars, Billets, and Forgings for Liquid Metal Cooled Reactor Core Components
- A0853-04 Specification for Steel Wire, Carbon, for General Use
- A0877_A0877M-05 Specification for Steel Wire, Chromium-Silicon Alloy Valve Spring Quality
- A0878_A0878M-05 Specification for Steel Wire, Modified Chromium Vanadium Valve Spring Quality
- A0880 Practice for Criteria for Use in Evaluation of Testing Laboratories and Organizations for Examination and Inspection of Steel, Stainless Steel, and Related Alloys
- A0887-89R04 Specification for Borated Stainless Steel Plate, Sheet, and Strip for Nuclear Application
- A0895-89R04 Specification for Free-Machining Stainless Steel Plate, Sheet, and Strip
- A0899-91R02 Specification for Steel Wire, Epoxy-Coated
- A0905-04 Specification for Steel Wire, Pressure Vessel Winding
- A0923-03 Test Methods for Detecting Detrimental Intermetallic Phase in Duplex Austenitic/Ferritic Stainless Steels
- A0931-96R02 Test Method for Tension Testing of Wire Ropes and Strand
- A0938-04 Test Method for Torsion Testing of Wire
- A0941-04A Terminology Relating to Steel, Stainless Steel, Related Alloys, and Ferroalloys
- A0946-95R04 Specification for Chromium, Chromium-Nickel and Silicon Alloy Steel Plate, Sheet, and Strip for Corrosion and Heat Resisting Service
- A0947M-95R04 Specification for Textured Stainless Steel Sheet [Metric]
- A0959-04 Guide for Specifying Harmonized Standard Grade Compositions for Wrought Stainless Steels
- A0967-05 Specification for Chemical Passivation Treatments for Stainless Steel Parts
- A0968_A0968M-96R01 Specification for Chromium, Chromium-Nickel, and Silicon Alloy Steel Bars and Shapes for Corrosion and Heat-Resisting Service
- A0980-97R03 Specification for Steel, Sheet, Carbon, Ultra High Strength Cold Rolled
- A0991-98R04 Test Method for Conducting Temperature Uniformity Surveys of Furnaces Used to Heat Treat Steel Products
- A1000-05 Specification for Steel Wire, Carbon and Alloy Specialty Spring Quality
- A1007-02 Specification for Carbon Steel Wire for Wire Rope
- A1008_A1008M-05A Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, Solution Hardened, and Bake Hardenable
- A1010_A1010M-01E01 Specification for Higher-Strength Martensitic Stainless Steel Plate, Sheet, and Strip
- A1011_A1011M-05 Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy and High-Strength Low-Alloy with Improved Formability
- A1018_A1018M-05A Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Carbon, Commercial, Drawing, Structural, High-Strength Low-Alloy, and High-Strength Low-Alloy with Improved Formability
- A1023_A1023M-02 Specification for Stranded Carbon Steel Wire Ropes for General Purposes
- A1028-03 Specification for Stainless Steel Bars for Compressor and Turbine Airfoils
- A1031-04 Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Alloy, Drawing Steel and Structural Steel, Hot-Rolled
- A1033-04 Practice for Quantitative Measurement and Reporting of Hypo-eutectoid Carbon and Low-Alloy Steel Phase Transformations
- A1039_A1039M-04 Specification for Steel, Sheet, Hot Rolled, Carbon, Commercial and Structural, Produced by the Twin-Roll Casting Process
- F1267-01 Specification for Metal, Expanded, Steel

Steel—Structural, Reinforcing, Pressure Vessel, Railway

- A0001-00 Specification for Carbon Steel Tee Rails
- A0002-02 Specification for Carbon Steel Girders to Plain, Grooved, and Guard Types
- A0003-01 Specification for Steel Joint Bars, Low, Medium, and High Carbon (Non-Heat-Treated)
- A0006_A0006M-04B Specification for General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling
- A0020_A0020M-04A Specification for General Requirements for Steel Plates for Pressure Vessels
- A0036_A0036M-04 Specification for Carbon Structural Steel
- A0049-01 Specification for Heat-Treated Carbon Steel Joint Bars, Microalloyed Joint Bars, and Forged Carbon Steel Compromise Joint Bars
- A0065-01 Specification for Steel Track Spikes
- A0066-01 Specification for Steel Screw Spikes
- A0067-00 Specification for Steel Tie Plates, Low-Carbon and High-Carbon-Hot-Worked
- A0082-02 Specification for Steel Wire, Plain, for Concrete Reinforcement
- A0131_A0131M-04AE01 Specification for Structural Steel for Ships
- A0183-03 Specification for Carbon Steel Track Bolts and Nuts
- A0184_A0184M-01 Specification for Welded Deformed Steel Bar Mats for Concrete Reinforcement
- A0185-02 Specification for Steel Welded Wire Reinforcement, Plain, for Concrete
- A0202_A0202M Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Manganese-Silicon
- A0203_A0203M-97R03 Specification for Pressure Vessel Plates, Alloy Steel, Nickel
- A0204_A0204M-03 Specification for Pressure Vessel Plates, Alloy Steel, Molybdenum
- A0225_A0225M-03 Specification for Pressure Vessel Plates, Alloy Steel, Manganese-Vanadium-Nickel
- A0242_A0242M-04 Specification for High-Strength Low-Alloy Structural Steel
- A0283_A0283M-03 Specification for Low and Intermediate Tensile Strength Carbon Steel Plates
- A0285_A0285M-03 Specification for Pressure Vessel Plates, Carbon Steel, Low- and Intermediate-Tensile Strength
- A0299_A0299M-04 Specification for Pressure Vessel Plates, Carbon Steel, Manganese-Silicon
- A0302_A0302M-03 Specification for Pressure Vessel Plates, Alloy Steel, Manganese-Molybdenum and Manganese-Molybdenum-Nickel
- A0328_A0328M-03 Specification for Steel Sheet Piling
- A0353_A0353M-04 Specification for Pressure Vessel Plates, Alloy Steel, 9 Percent Nickel, Double-Normalized and Tempered
- A0370-03A Test Methods and Definitions for Mechanical Testing of Steel Products
- A0387_A0387M-03 Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Molybdenum
- A0416_A0416M-02 Specification for Steel Strand, Uncoated Seven-Wire for Prestressed Concrete
- A0421_A0421M-02 Specification for Uncoated Stress-Relieved Steel Wire for Prestressed Concrete
- A0435_A0435M-90R01 Specification for Straight-Beam Ultrasonic Examination of Steel Plates
- A0455_A0455M-03 Specification for Pressure Vessel Plates, Carbon Steel, High-Strength Manganese
- A0496-02 Specification for Steel Wire, Deformed, for Concrete Reinforcement
- A0497_A0497M-02 Specification for Steel Welded Wire Reinforcement, Deformed, for Concrete
- A0514_A0514M-00A Specification for High-Yield-Strength, Quenched and Tempered Alloy Steel Plate, Suitable for Welding
- A0515_A0515M-03 Specification for Pressure Vessel Plates, Carbon Steel, for Intermediate- and Higher-Temperature Service
- A0516_A0516M-04 Specification for Pressure Vessel Plates, Carbon Steel, for Moderate- and Lower-Temperature Service
- A0517_A0517M-93R04E01 Specification for Pressure Vessel Plates, Alloy Steel, High-Strength, Quenched and Tempered
- A0529_A0529M-04 Specification for High-Strength Carbon-Manganese Steel of Structural Quality
- A0533_A0533M-93R04E01 Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered, Manganese-Molybdenum and Manganese-Molybdenum-Nickel
- A0537_A0537M-95R00 Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel
- A0542_A0542M-99R04E01 Specification for Pressure Vessel Plates, Alloy Steel, Quenched-and-Tempered, Chromium-Molybdenum, and Chromium-Molybdenum-Vanadium
- A0543_A0543M-93R04E01 Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered Nickel-Chromium-Molybdenum
- A0553_A0553M-95R00 Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered 8 and 9 Percent Nickel
- A0562_A0562M-90R01 Specification for Pressure Vessel Plates, Carbon Steel, Manganese-Titanium for Glass or Diffused Metallic Coatings
- A0572_A0572M-04 Specification for High-Strength Low-Alloy Columbium-Vanadium Structural Steel
- A0573_A0573M-00A Specification for Structural Carbon Steel Plates of Improved Toughness
- A0577_A0577M-90R01 Specification for Ultrasonic Angle-Beam Examination of Steel Plates
- A0578_A0578M-96R01 Specification for Straight-Beam Ultrasonic Examination of Plain and Clad Steel Plates for Special Applications
- A0588_A0588M-04 Specification for High-Strength Low-Alloy Structural Steel with 50 ksi [345 MPa] Minimum Yield Point to 4Nin. [100Nmm] Thick
- A0612_A0612M-03 Specification for Pressure Vessel Plates, Carbon Steel, High Strength, for Moderate and Lower Temperature Service
- A0615_A0615M-04B Specification for Deformed and Plain Carbon Steel Bars for Concrete Reinforcement
- A0633_A0633M-01 Specification for Normalized High-Strength Low-Alloy Structural Steel Plates
- A0645_A0645M-99A Specification for Pressure Vessel Plates, Five Percent Nickel Alloy Steel, Specially Heat Treated
- A0648-04A Specification for Steel Wire, Hard Drawn for Prestressing Concrete Pipe
- A0656_A0656M-03 Specification for Hot-Rolled Structural Steel, High-Strength Low-Alloy Plate with Improved Formability
- A0662_A0662M-03 Specification for Pressure Vessel Plates, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service
- A0673_A0673M-04 Specification for Sampling Procedure for Impact Testing of Structural Steel
- A0678_A0678M-00A Specification for Quenched-and-Tempered Carbon and High-Strength Low-Alloy Structural Steel Plates
- A0690_A0690M-00A Specification for High-Strength Low-Alloy Steel H-Piles and Sheet Piling for Use in Marine Environments
- A0704_A0704M-01 Specification for Welded Steel Plain Bar or Rod Mats for Concrete Reinforcement
- A0706_A0706M-04B Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement
- A0709_A0709M-04A Specification for Structural Steel for Bridges
- A0710_A0710M-02 Specification for Precipitation Strengthened Low-Carbon Nickel-Copper-Chromium-Molybdenum-Columbium Alloy Structural Steel Plates
- A0722_A0722M-98R03 Specification for Uncoated High-Strength Steel Bars for Prestressing Concrete
- A0724_A0724M-04 Specification for Pressure Vessel Plates, Carbon-Manganese-Silicon Steel, Quenched and Tempered, for Welded Pressure Vessels
- A0734_A0734M-87AR03 Specification for Pressure Vessel Plates, Alloy Steel and High-Strength Low-Alloy Steel, Quenched-and-Tempered
- A0735_A0735M-03 Specification for Pressure Vessel Plates, Low-Carbon Manganese-Molybdenum-Columbium Alloy Steel, for Moderate and Lower Temperature Service
- A0736_A0736M-03 Specification for Pressure Vessel Plates, Low-Carbon Age-Hardening Nickel-Copper-Chromium-Molybdenum-Columbium and Nickel-Copper-Manganese-Molybdenum-Columbium Alloy Steel
- A0737_A0737M-99R04 Specification for Pressure Vessel Plates, High-Strength, Low-Alloy Steel
- A0738_A0738M-03A Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service
- A0751-01 Test Methods, Practices, and Terminology for Chemical Analysis of Steel Products
- A0759-00 Specification for Carbon Steel Crane Rails
- A0767_A0767M-00B Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement
- A0769_A0769M-00 Specification for Carbon and High-Strength Electric Resistance Welded Steel Structural Shapes
- A0770_A0770M-03 Specification for Through-Thickness Tension Testing of Steel Plates for Special Applications
- A0775_A0775M-04A Specification for Epoxy-Coated Steel Reinforcing Bars
- A0779_A0779M-00 Specification for Steel Strand, Seven-Wire, Uncoated, Compacted, Stress-Relieved for Prestressed Concrete
- A0782_A0782M-90R01 Specification for Pressure-Vessel Plates, Quenched-and-Tempered, Manganese-Chromium-Molybdenum-Silicon Zirconium Alloy Steel
- A0786_A0786M-00B Specification for Hot-Rolled Carbon, Low-Alloy, High-Strength Low-Alloy, and Alloy Steel Floor Plates
- A0808_A0808M-00A Specification for High-Strength, Low-Alloy Carbon, Manganese, Columbium, Vanadium Steel of Structural Quality with Improved Notch Toughness
- A0820_A0820M-04 Specification for Steel Fibers for Fiber-Reinforced Concrete
- A0821_A0821M-99 Specification for Steel Wire, Hard Drawn for Prestressing Concrete Tanks
- A0827_A0827M-02 Specification for Plates, Carbon Steel, for Forging and Similar Applications
- A0829_A0829M-04 Specification for Alloy Structural Steel Plates
- A0830_A0830M-02 Specification for Plates, Carbon Steel, Structural Quality, Furnished to Chemical Composition Requirements
- A0832_A0832M-99R04E01 Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Molybdenum-Vanadium
- A0841_A0841M-03A Specification for Steel Plates for Pressure Vessels, Produced by Thermo-Mechanical Control Process (TMCP)
- A0844_A0844M-04 Specification for Steel Plates, 9 % Nickel Alloy, for Pressure Vessels, Produced by the Direct-Quenching Process
- A0852_A0852M-03 Specification for Quenched and Tempered Low-Alloy Structural Steel Plate with 70 ksi [485 MPa] Minimum Yield Strength to 4 in. [100 mm] Thick
- A0857_A0857M-00A Specification for Steel Sheet Piling, Cold Formed, Light Gage
- A0871_A0871M-03 Specification for High-Strength Low-Alloy Structural Steel Plate With Atmospheric Corrosion Resistance
- A0881_A0881M-02 Specification for Steel Wire, Deformed, Stress-Relieved or Low-Relaxation for Prestressed Concrete Railroad Ties
- A0882_A0882M-04A Specification for Filled Epoxy-Coated Seven-Wire Prestressing Steel Strand

A0884_A0884M-04 Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement
A0886_A0886M-02 Specification for Steel Strand, Indented, Seven-Wire Stress-Relieved for Prestressed Concrete
A0898_A0898M-91R01 Specification for Straight Beam Ultrasonic Examination of Rolled Steel Structural Shapes
A0910_A0910M-99 Specification for Uncoated, Weldless, 2- and 3-Wire Steel Strand for Prestressed Concrete
A0911_A0911M-02 Specification for Uncoated, Stress-Relieved Steel Bars for Prestressed Concrete Railroad Ties
A0913_A0913M-04 Specification for High-Strength Low-Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-Tempering Process (QST)
A0933_A0933M-95R01 Specification for Vinyl (PVC) Coated Steel Wire and Welded Wire Fabric for Reinforcement
A0934_A0934M-04 Specification for Epoxy-Coated Prefabricated Steel Reinforcing Bars
A0944-99R04 Test Method for Comparing Bond Strength of Steel Reinforcing Bars to Concrete Using Beam-End Specimens
A0945_A0945M-00 Specification for High-Strength Low-Alloy Structural Steel Plate with Low Carbon and Restricted Sulfur for Improved Weldability, Formability, and Toughness
A0950_A0950M-99R03 Specification for Fusion-Bonded Epoxy-Coated Structural Steel H-Piles and Sheet Piling
A0951-02 Specification for Masonry Joint Reinforcement
A0955_A0955M-04AE01 Specification for Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
A0970_A0970M-04AE01 Specification for Headed Steel Bars for Concrete Reinforcement
A0981-97R02 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
A0992_A0992M-04A Specification for Structural Steel Shapes
A0996_A0996M-04 Specification for Rail-Steel and Axle-Steel Deformed Bars for Concrete Reinforcement
A1017_A1017M-01 Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Molybdenum-Tungsten
A1022-01 Specification for Deformed and Plain Stainless Steel Wire and Welded Wire for Concrete Reinforcement
A1026-03 Specification for Alloy Steel Structural Shapes for Use in Building Framing
A1032-04 Test Method for Hydrogen Embrittlement Resistance for Steel Wire Hard Drawn Used for Prestressing Concrete Pipe
A1034_A1034M-04 Test Methods for Testing Mechanical Splices for Steel Reinforcing Bars
A1035_A1035M-04E01 Specification for Deformed and Plain, Low-carbon, Chromium, Steel Bars for Concrete Reinforcement
A1041_A1041M-04 Specification for Pressure Vessel Plates, Alloy Steel, Higher Strength Chromium-Molybdenum-Tungsten

Steel—Bars, Forgings, Bearing, Chain, Springs

A0021 Specification for Carbon Steel Axles, Non-Heat-Treated and Heat-Treated, for Railway Use
A0029_A0029M-04 Specification for Steel Bars, Carbon and Alloy, Hot-Wrought, General Requirements for
A0108-03 Specification for Steel Bar, Carbon and Alloy, Cold-Finished
A0125-96R01 Specification for Steel Springs, Helical, Heat-Treated
A0255-02 Test Methods for Determining Hardenability of Steel
A0266_A0266M-03A Specification for Carbon Steel Forgings for Pressure Vessel Components
A0275_A0275M-98R03 Test Method for Magnetic Particle Examination of Steel Forgings
A0288-91R03 Specification for Carbon and Alloy Steel Forgings for Magnetic Retaining Rings for Turbine Generators
A0289_A0289M-97R03 Specification for Alloy Steel Forgings for Nonmagnetic Retaining Rings for Generators
A0290-02 Specification for Carbon and Alloy Steel Forgings for Rings for Reduction Gears
A0291-03 Specification for Steel Forgings, Carbon and Alloy, for Pinions, Gears and Shafts for Reduction Gears
A0295-98 Specification for High-Carbon Anti-Friction Bearing Steel
A0304-04 Specification for Carbon and Alloy Steel Bars Subject to End-Quench Hardenability Requirements
A0311_A0311M-04 Specification for Cold-Drawn, Stress-Relieved Carbon Steel Bars Subject to Mechanical Property Requirements
A0321-90R01 Specification for Steel Bars, Carbon, Quenched and Tempered
A0322-91R01E01 Specification for Steel Bars, Alloy, Standard Grades
A0331 Specification for Steel Bars, Alloy, Cold-Finished
A0336_A0336M-03A Specification for Alloy Steel Forgings for Pressure and High-Temperature Parts
A0355-89R00 Specification for Steel Bars, Alloys, for Nitriding
A0370-03A Test Methods and Definitions for Mechanical Testing of Steel Products
A0372_A0372M-03 Specification for Carbon and Alloy Steel Forgings for Thin-Walled Pressure Vessels
A0388_A0388M-03 Practice for Ultrasonic Examination of Heavy Steel Forgings
A0391_A0391M-01 Specification for Grade 80 Alloy Steel Chain
A0400-69R00 Practice for Steel Bars, Selection Guide, Composition, and Mechanical Properties
A0413_A0413M-01 Specification for Carbon Steel Chain
A0418-99R03 Test Method for Ultrasonic Examination of Turbine and Generator Steel Rotor Forgings
A0427-02 Specification for Wrought Alloy Steel Rolls for Cold and Hot Reduction
A0434-04 Specification for Steel Bars, Alloy, Hot-Wrought or Cold-Finished, Quenched and Tempered
A0456_A0456M-99R03 Specification for Magnetic Particle Examination of Large Crankshaft Forgings
A0466_A0466M-01 Specification for Weldless Chain
A0467_A0467M-01 Specification for Machine and Coil Chain
A0469_A0469M-04 Specification for Vacuum-Treated Steel Forgings for Generator Rotors
A0470-03 Specification for Vacuum-Treated Carbon and Alloy Steel Forgings for Turbine Rotors and Shafts
A0471-02 Specification for Vacuum-Treated Alloy Steel Forgings for Turbine Rotor Disks and Wheels
A0472-98R03 Test Method for Heat Stability of Steam Turbine Shafts and Rotor Forgings
A0485-03 Specification for High Hardenability Antifriction Bearing Steel
A0499-89R02 Specification for Steel Bars and Shapes, Carbon Rolled from [P T]P Rails
A0503_A0503M-01R01E01 Specification for Ultrasonic Examination of Forged Crankshafts
A0504_A0504M-04E01 Specification for Wrought Carbon Steel Wheels
A0508_A0508M-04B Specification for Quenched and Tempered Vacuum-Treated Carbon and Alloy Steel Forgings for Pressure Vessels
A0521-03 Specification for Steel, Closed-Impression Die Forgings for General Industrial Use
A0531_A0531M-91R01 Practice for Ultrasonic Examination of Turbine-Generator Steel Retaining Rings
A0534-04 Specification for Carburizing Steels for Anti-Friction Bearings
A0541_A0541M-04 Specification for Quenched and Tempered Carbon and Alloy Steel Forgings for Pressure Vessel Components
A0551-94R99 Specification for Steel Tires
A0561-71R99 Practice for Macroetch Testing of Tool Steel Bars
A0575-96R02 Specification for Steel Bars, Carbon, Merchant Quality, M-Grades
A0576-90BR00 Specification for Steel Bars, Carbon, Hot-Wrought, Special Quality
A0579-04 Specification for Superstrength Alloy Steel Forgings
A0592_A0592M-04 Specification for High-Strength Quenched and Tempered Low-Alloy Steel Forged Fittings and Parts for Pressure Vessels
A0597-87R99 Specification for Cast Tool Steel
A0600-92AR99 Specification for Tool Steel High Speed
A0604-93R03 Test Method for Macroetch Testing of Consumable Electrode Remelted Steel Bars and Billets
A0646-95R99 Specification for Premium Quality Alloy Steel Blooms and Billets for Aircraft and Aerospace Forgings
A0649_A0649M-99R03 Specification for Forged Steel Rolls Used for Corrugating Paper Machinery
A0663_A0663M-89R00 Specification for Steel Bars, Carbon, Merchant Quality, Mechanical Properties
A0668_A0668M-04 Specification for Steel Forgings, Carbon and Alloy, for General Industrial Use
A0675_A0675M-03 Specification for Steel Bars, Carbon, Hot-Wrought, Special Quality, Mechanical Properties
A0681-94R99 Specification for Tool Steels Alloy
A0686-92R99 Specification for Tool Steel, Carbon
A0689-97R02 Specification for Carbon and Alloy Steel Bars for Springs
A0695 Specification for Steel Bars, Carbon, Hot-Wrought, Special Quality, for Fluid Power Applications
A0696-90AR00 Specification for Steel Bars, Carbon, Hot-Wrought or Cold-Finished, Special Quality, for Pressure Piping Components
A0700-99E01 Practices for Packaging, Marking, and Loading Methods for Steel Products for Domestic Shipment
A0702-89R00 Specification for Steel Fence Posts and Assemblies, Hot Wrought
A0711-04 Specification for Steel Forging Stock
A0723_A0723M-02 Specification for Alloy Steel Forgings for High-Strength Pressure Component Application
A0729-93R99 Specification for Alloy Steel Axles, Heat-Treated, for Mass Transit and Electric Railway Service
A0730-93R99 Specification for Forgings, Carbon and Alloy Steel, for Railway Use
A0739-90AR00 Specification for Steel Bars, Alloy, Hot-Wrought, for Elevated Temperature or Pressure-Containing Parts, or Both
A0745_A0745M-94R03 Practice for Ultrasonic Examination of Austenitic Steel Forgings
A0751-01 Test Methods, Practices, and Terminology for Chemical Analysis of Steel Products
A0756-94R01 Specification for Stainless Anti-Friction Bearing Steel
A0765_A0765M-04 Specification for Carbon Steel and Low-Alloy Steel Pressure-Vessel-Component Forgings with Mandatory Toughness Requirements
A0768-95R01 Specification for Vacuum-Treated 12% Chromium Alloy Steel Forgings for Turbine Rotors and Shafts
A0788-04A Specification for Steel Forgings, General Requirements
A0833-84R01 Practice for Indentation Hardness of Metallic Materials by Comparison Hardness Testers
A0837_A0837M-03 Specification for Steel Forgings, Alloy, for Carburizing Applications
A0859_A0859M-04 Specification for Age-Hardening Alloy Steel Forgings for Pressure Vessel Components
A0866-01 Specification for Medium Carbon Anti-Friction Bearing Steel
A0891-98R03 Specification for Precipitation Hardening Iron Base Superalloy Forgings for Turbine Rotor Disks and Wheels
A0892-88R01 Guide for Defining and Rating the Microstructure of High Carbon Bearing Steels
A0906_A0906M-02 Specification for Grade 80 and Grade 100 Alloy Steel Chain Slings for Overhead Lifting
A0909-03 Specification for Steel Forgings, Microalloy, for General Industrial Use
A0914_A0914M-92R99E01 Specification for Steel Bars Subject to Restricted End-Quench Hardenability Requirements
A0920_A0920M-02A Specification for Steel Bars, Microalloy, Hot-Wrought, Special Quality, Mechanical Properties
A0921_A0921M-93R99 Specification for Steel Bars, Microalloy, Hot-Wrought, Special Quality, for Subsequent Hot Forging
A0939-96R01 Test Method for Ultrasonic Examination from Bored Surfaces of Cylindrical Forgings
A0940-96R01 Specification for Vacuum Treated Steel Forgings, Alloy, Differentially Heat Treated, for Turbine Rotors
A0952_A0952M-02 Specification for Forged Grade 80 and Grade 100 Steel Lifting Components and Welded Attachment Links
A0956-02 Test Method for Leeb Hardness Testing of Steel Products
A0965_A0965M-02E01 Specification for Steel Forgings, Austenitic, for Pressure and High Temperature Parts
A0966_A0966M-96R01 Test Method for Magnetic Particle Examination of Steel Forgings Using Alternating Current
A0973_A0973M-01 Specification for Grade 100 Alloy Steel Chain

A0982-02 Specification for Steel Forgings, Stainless, for Compressor and Turbine Airfoils
A0983_A0983M-04 Specification for Continuous Grain Flow Forged Carbon and Alloy Steel Crankshafts for Medium Speed Diesel Engines
A0986_A0986M-01 Specification for Magnetic Particle Examination of Continuous Grain Flow Crankshaft Forgings
A1021-02 Specification for Martensitic Stainless Steel Forgings and Forging Stock for High-Temperature Service
E0588-03 Practice for Detection of Large Inclusions in Bearing Quality Steel by the Ultrasonic Method
E0618-81R01 Test Method for Evaluating Machining Performance of Ferrous Metals Using an Automatic Screw/Bar Machine

Coated Steel Products

A0090_A0090M-01 Test Method for Weight [Mass] of Coating on Iron and Steel Articles with Zinc or Zinc-Alloy Coatings

A0111-99AR04E01 Specification for Zinc-Coated (Galvanized) [P Iron] Telephone and Telegraph Line Wire

A0116-00 Specification for Metallic-Coated, Steel-Woven Wire Fence Fabric

A0121-99R04 Specification for Metallic-Coated Carbon Steel Barbed Wire

A0123_A0123M-02 Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products

A0143_A0143M-03 Practice for Safeguarding Against Embrittlement of Hot-Dip Galvanized Structural Steel Products and Procedure for Detecting Embrittlement

A0153_A0153M-04 Specification for Zinc Coating (Hot-Dip) on Iron and Steel Hardware

A0239-95R04 Practice for Locating the Thinnest Spot in a Zinc (Galvanized) Coating on Iron or Steel Articles

A0308_A0308M-03 Specification for Steel Sheet, Terne (Lead-Tin Alloy) Coated by the Hot-Dip Process

A0309-01 Test Method for Weight and Composition of Coating on Terne Sheet by the Triple-Spot Test

A0363-03 Specification for Zinc-Coated (Galvanized) Steel Overhead Ground Wire Strand

A0384_A0384M-02 Practice for Safeguarding Against Warpage and Distortion During Hot-Dip Galvanizing of Steel Assemblies

A0385-03 Practice for Providing High-Quality Zinc Coatings (Hot-Dip)

A0390-95R01 Specification for Zinc-Coated (Galvanized) Steel Poultry Fence Fabric (Hexagonal and Straight Line)

A0392-03 Specification for Zinc-Coated Steel Chain-Link Fence Fabric

A0411-03 Specification for Zinc-Coated (Galvanized) Low-Carbon Steel Armor Wire

A0428_A0428M-01 Test Method for Weight [Mass] of Coating on Aluminum-Coated Iron or Steel Articles

A0459-97R03 Specification for Zinc-Coated Flat Steel Armoring Tape

A0460-94R04E01 Specification for Copper-Clad Steel Wire Strand

A0463_A0463M-02A Specification for Steel Sheet, Aluminum-Coated, by the Hot-Dip Process

A0474-03 Specification for Aluminum-Coated Steel Wire Strand

A0475-03 Specification for Zinc-Coated Steel Wire Strand

A0491-03 Specification for Aluminum-Coated Steel Chain-Link Fence Fabric

A0584 Specification for Aluminum-Coated Steel Woven Wire Fence Fabric

A0585 Specification for Aluminum-Coated Steel Barbed Wire

A0586-04 Specification for Zinc-Coated Parallel and Helical Steel Wire Structural Strand

A0591_A0591M-98 Specification for Steel Sheet, Electrolytic Zinc-Coated, for Light Coating Weight [Mass] Applications

A0599_A0599M-02 Specification for Tin Mill Products, Electrolytic Tin-Coated, Cold-Rolled Sheet

A0603-98R03 Specification for Zinc-Coated Steel Structural Wire Rope

A0623-03 Specification for Tin Mill Products, General Requirements

A0623M-03 Specification for Tin Mill Products, General Requirements [Metric]

A0624_A0624M-03 Specification for Tin Mill Products, Electrolytic Tin Plate, Single Reduced

A0625_A0625M-03 Specification for Tin Mill Products, Black Plate, Single-Reduced

A0626_A0626M-03 Specification for Tin Mill Products, Electrolytic Tin Plate, Double Reduced

A0630-03 Test Methods for Determination of Tin Coating Weights for Electrolytic Tin Plate

A0640-97R02E01 Specification for Zinc-Coated Steel Strand for Messenger Support of Figure 8 Cable

A0641_A0641M-03 Specification for Zinc-Coated (Galvanized) Carbon Steel Wire

A0650_A0650M-03 Specification for Tin Mill Products, Black Plate, Double Reduced

A0653_A0653M-04A Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process

A0657_A0657M-03 Specification for Tin Mill Products, Black Plate Electrolytic Chromium-Coated, Single and Double Reduced

A0740-98R03 Specification for Hardware Cloth (Woven or Welded Galvanized Steel Wire Fabric)

A0741-98R03 Specification for Zinc-Coated Steel Wire Rope and Fittings for Highway Guardrail

A0742_A0742M-03 Specification for Steel Sheet, Metallic Coated and Polymer Precoated for Corrugated Steel Pipe

A0754_A0754M-96R00 Test Method for Coating Weight (Mass) of Metallic Coatings on Steel by X-Ray Fluorescence

A0755_A0755M-03 Specification for Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products

A0760_A0760M-01A Specification for Corrugated Steel Pipe, Metallic-Coated for Sewers and Drains

A0761_A0761M-04 Specification for Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches

A0762_A0762M-00 Specification for Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains

A0780-01 Practice for Repair of Damaged and Uncoated Areas of Hot-Dip Galvanized Coatings

A0792_A0792M-03 Specification for Steel Sheet, 55 % Aluminum-Zinc Alloy-Coated by the Hot-Dip Process

A0796_A0796M-04 Practice for Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications

A0798_A0798M-01 Practice for Installing Factory-Made Corrugated Steel Pipe for Sewers and Other Applications

A0807_A0807M-02E01 Practice for Installing Corrugated Steel Structural Plate Pipe for Sewers and Other Applications

A0809-03 Specification for Aluminum-Coated (Aluminized) Carbon Steel Wire

A0810-01 Specification for Zinc-Coated (Galvanized) Steel Pipe Winding Mesh

A0817-03 Specification for Metallic-Coated Steel Wire for Chain-Link Fence Fabric and Marcellled Tension Wire

A0818-91R01 Specification for Coppered Carbon Steel Wire

A0824-01 Specification for Metallic-Coated Steel Marcellled Tension Wire for Use With Chain Link Fence

A0849-00 Specification for Post-Applied Coatings, Pavings, and Linings for Corrugated Steel Sewer and Drainage Pipe

A0854_A0854M-98R03 Specification for Metallic-Coated Steel Smooth High-Tensile Fence and Trellis Wire

A0855_A0855M-03 Specification for Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Wire Strand

A0856_A0856M-03 Specification for Zinc-5 % Aluminum-Mischmetal Alloy-Coated Carbon Steel Wire

A0862_A0862M-98R03 Practice for Application of Asphalt Coatings to Corrugated Steel Sewer and Drainage Pipe

A0875_A0875M-02A Specification for Steel Sheet, Zinc-5 % Aluminum Alloy-Coated by the Hot-Dip Process

A0879-00 Specification for Steel Sheet, Zinc Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface

A0885_A0885M-96R02 Specification for Steel Sheet, Zinc and Aramid Fiber Composite Coated for Corrugated Steel Sewer, Culvert, and Underdrain Pipe

A0896-89R04 Practice for Conducting Case Studies on Galvanized Structures

A0902-03 Terminology Relating to Metallic Coated Steel Products

A0917-00 Specification for Steel Sheet, Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface (General Requirements)

A0918-00 Specification for Steel Sheet, Zinc-Nickel Alloy Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface

A0924_A0924M-04 Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process

A0925-03 Specification for Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Overhead Ground Wire Strand

A0926-03 Test Method for Comparing the Abrasion Resistance of Coating Materials for Corrugated Metal Pipe

A0929_A0929M-01 Specification for Steel Sheet, Metallic-Coated by the Hot-Dip Process for Corrugated Steel Pipe

A0930-03 Practice for Life-Cycle Cost Analysis of Corrugated Metal Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits

A0964_A0964M-03 Specification for Corrugated Steel Box Culverts

A0974-97R03 Specification for Welded Wire Fabric Gabions and Gabion Mattresses (Metallic-Coated or Polyvinyl Chloride (PVC) Coated)

A0975-97R03 Specification for Double/Twisted Hexagonal Mesh Gabions and Revet Mattresses (Metallic-Coated Steel Wire With Poly(Vinyl Chloride) (PVC) Coating)

A0978_A0978M-97R02E01 Specification for Composite Ribbed Steel Pipe, Precoated and Polyethylene Lined for Gravity Flow Sanitary Sewers, Storm Sewers, and Other Special Applications

A0979_A0979M-03 Specification for Concrete Pavements and Linings Installed in Corrugated Steel Structures in the Field

A0987-00 Test Method for Measuring Shape Characteristics of Tin Mill Products

A0998_A0998M-98R03 Practice for Structural Design of Reinforcements for Fittings in Factory-Made Corrugated Steel Pipe for Sewers and Other Applications

A1003_A1003M-02A Specification for Steel Sheet, Carbon, Metallic- and Nonmetallic-Coated for Cold-Formed Framing Members

A1004_A1004M-99R04 Practice for Establishing Conformance to the Minimum Expected Corrosion Characteristics of Metallic, Painted-Metallic, and Nonmetallic-Coated Steel Sheet Intended for Use as Cold Formed Framing

A1019_A1019M-01 Specification for Closed Rib Steel Pipe with Diameter of 36 in. [900 mm] or Less, Polymer Precoated for Sewers and Drains

A1030_A1030M-03 Practice for Measuring Flatness Characteristics of Coated Sheet Products

F0537-01 Specification for Design, Fabrication, and Installation of Fences Constructed of Wood and Related Materials

F0552-02 Terminology Relating to Chain Link Fencing

F0567-00 Practice for Installation of Chain-Link Fence

F0626-96AR03 Specification for Fence Fittings

F0654-03 Specification for Residential Chain Link Fence Gates

F0668-04 Specification for Polyvinyl Chloride (PVC) and Other Organic Polymer-Coated Steel Chain-Link Fence Fabric

F0761 Specification for Strength Requirements of Tubular Steel Posts and Rails for Residential Chain-Link Fence

F0900-03 Specification for Industrial and Commercial Swing Gates

F0934-96R03 Specification for Standard Colors for Polymer-Coated Chain Link Fence Materials
F0964-02 Specification for Rigid Poly (Vinyl Chloride) (PVC) Exterior Profiles Used for Fencing and Railing
F0969-01 Practice for Construction of Chain-Link Tennis Court Fence
F1043-04 Specification for Strength and Protective Coatings on Steel Industrial Chain Link Fence Framework
F1083-04 Specification for Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures
F1183-96R02 Specification for Aluminum Alloy Chain Link Fence Fabric
F1184-03 Specification for Industrial and Commercial Horizontal Slide Gates
F1345-96R03 Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Chain-Link Fence Fabric
F1379-95R03 Terminology Relating to Barbed Tape
F1553-01 Guide for Specifying Industrial and Commercial Chain Link Fence
F1664-01 Specification for Poly(Vinyl Chloride) (PVC) and Other Conforming Organic Polymer-Coated Steel Tension Wire Used with Chain-Link Fence
F1665-01 Specification for Poly(Vinyl Chloride) (PVC) and Other Conforming Organic Polymer-Coated Steel Barbed Wire Used With Chain-Link Fence
F1712-02 Specification for Steel Chain-Link Fencing Materials Used in Detention and Correctional Facilities
F1908-98 Guide for Fences for Residential Outdoor Swimming Pools, Hot Tubs, and Spas
F1910-98R03 Specification for Long Barbed Tape Obstacles
F1911-98 Practice for Installation of Barbed Tape
F1999-00 Practice for Installation of Rigid Poly(Vinyl Chloride) (PVC) Fence Systems
F2000-00A Guide for Fences for Ballfields and Other Sports Facilities
F2049-03 Guide for Fences/Barriers for Public, Commercial, and Multi-Family Residential Use Outdoor Play Areas
F2200-02 Specification for Automated Vehicular Gate Construction
F2408-04 Specification for Ornamental Fences Employing Galvanized Steel Tubular Pickets

F0670-02 Specification for Tanks, 5 and 10-Gal (20 and 40-L) Lube Oil Dispensing
F0681-82R04 Practice for Use of Branch Connections
F0682-82AR04 Specification for Wrought Carbon Steel Sleeve-Type Pipe Couplings
F0683-03A Practice for Selection and Application of Thermal Insulation for Piping and Machinery
F0704-81R01 Practice for Selecting Bolting Lengths for Piping System Flanged Joints
F0707_F0707M-94R01 Specification for Modular Gage Boards
F0708-92R04 Practice for Design and Installation of Rigid Pipe Hangers
F0718-99R05 for Shipbuilders and Marine Paints and Coatings Product/Procedure Data Sheet
F0721-81R04 Specification for Gage Piping Assemblies
F0722-82R04 Specification for Welded Joints for Shipboard Piping Systems
F0765-93R98 Specification for Wildcats, Ship Anchor Chain
F0782-01 Specification for Doors, Furniture, Marine
F0783-88R03 Specification for Staple, Handgrab, Handle, and Stirrup Rung
F0821_F0821M-01 Specification for Domestic Use Doors and Frames, Steel, Interior, Marine
F0822-93R04 Specification for Chest of Drawers (Chiffonier), Steel, Marine
F0823-93R04 Specification for Desk, Log, Marine, Steel, with Cabinet
F0824-93R04 Specification for Tables, Mess, Marine, Steel
F0825-93R04 Specification for Drawers, Furniture, Marine, Steel
F0826-94R04 Specification for Tops, Furniture, Marine, Steel
F0840-83R03 Specification for Ladders, Fixed, Vertical, Steel, Ship's
F0841-84R98 Specification for Thrusters, Tunnel, Permanently Installed in Marine Vessels
F0856-97R04 Practice for Mechanical Symbols, Shipboard/Heating, Ventilation, and Air Conditioning (HVAC)
F0885-84R01 Specification for Envelope Dimensions for Bronze Globe Valves NPS 1/2 to 2
F0906-85R03 Specification for Letters and Numerals for Ships
F0940-99R05 Practice for Quality Control Receipt Inspection Procedures for Protective Coatings (Paint), Used in Marine Construction and Shipbuilding
F0941-99R05 Practice for Inspection of Marine Surface Preparation and Coating Application
F0956-91R01 Specification for Bell, Cast, Sound Signalling
F0957-91R01 Specification for Gong, Sound Signaling
F0985-00 Specification for Panama Canal Pilot Platform
F0986-86R04 Specification for Suction Strainer Boxes
F0987-04 Specification for Portable Intermediate Flush Deck Stanchion
F0991M-04 Specification for Docking/Drain Plug and Boss Assemblies [Metric]
F0992-86R01 Specification for Valve Label Plates
F0993-86R01 Specification for Valve Locking Devices
F0994-86R01 Specification for Design and Installation of Overboard Discharge Hull Penetration Connections
F0998-04 Specification for Centrifugal Pump, Shipboard Use
F1000 Practice for Piping System Drawing Symbols
F1003-02 Specification for Searchlights on Motor Lifeboats
F1005-91R02 Practice for HVAC Duct Shapes; Identification and Description of Design Configuration
F1006-86R04 Specification for Entrainment Separators for Use in Marine Piping Applications
F1007-86R02 Specification for Pipeline Expansion Joints of the Packed Slip Type for Marine Application
F1014-02 Specification for Flashlights on Vessels
F1018-87AR04 Specification for Steel Emergency Gear Stowage Locker
F1019M-00 Specification for Steel Deck Gear Stowage Box [Metric]
F1020-86R01 Specification for Line-Blind Valves for Marine Applications
F1030-86R04 Practice for Selection of Valve Operators
F1053_F1053M Guide for Steel Hull Construction Tolerances [Metric]
F1068-90R03 Specification for Doors, Double, Gastight/Airtight, Individually Dogged, for Marine Use
F1069-87R04 Specification for Doors, Watertight, Gastight/Airtight and Weathertight, Individually Dogged, for Marine Use
F1070-87R04 Specification for Doors, Non-Tight, for Marine Use
F1071-94R99 Specification for Expanded-Metal Bulkhead Panels
F1072-94R99 Specification for Expanded-Metal Doors
F1073-87R99 Specification for Door Fittings, for Watertight /Gastight /Airtight, Weathertight, and Non-Tight Doors, for Marine Use
F1074-87R02 Specification for Cleats, Welded Horn Type
F1075-97R04 Specification for Dehumidifier, Shipboard, Mechanically Refrigerated, Self-Contained
F1076-87R04 Practice for Expanded Welded and Silver Brazed Socket Joints for Pipe and Tube
F1085-03A Specification for Mattress and Box Springs for Use in Berths in Marine Vessels
F1092-04 Specification for Fiberglass (GRP) Pultruded Open-Weather Storm and Guard, Square Railing Systems
F1097-91R01 Specification for Mortar, Refractory (High-Temperature, Air-Setting)
F1098-87R04 Specification for Envelope Dimensions for Butterfly Valves\MNPS 2 to 24
F1099M-98R05 Specification for Rat Guards, Ship's (Metric)
F1106-87R98 Specification for Warping Heads, Rope Handling (Gypsy Head, Capstan Head)
F1120-87R04 Specification for Circular Metallic Bellows Type Expansion Joints for Piping Applications
F1121-87R04 Specification for International Shore Connections for Marine Fire Applications
F1122-04 Specification for Quick Disconnect Couplings (6 in. NPS and Smaller)
F1123-87R04 Specification for Non-Metallic Expansion Joints
F1130-99R05 Practice for Inspecting the Coating System of a Ship
F1134-94R02 Specification for Insulation Resistance Monitor for Shipboard Electrical Motors and Generators
F1138-98R03 Specification for Spray Shields for Mechanical Joints
F1139-88R04 Specification for Steam Traps and Drains
F1142-98R03 Specification for Manhole Cover Assembly, Bolted, Semi-Flush, Oiltight and Watertight
F1143-98R03 Specification for Manhole Cover Assembly, Bolted, Raised, Oiltight and Watertight
F1144-98R03 Specification for Manhole Cover Assembly, Bolted, Semi-Flush, Oiltight and Watertight, Hinged
F1145-05 Specification for Turnbuckles, Swaged, Welded, Forged
F1155-98R04 Practice for Selection and Application of Piping System Materials
F1166-95AR00 Practice for Human Engineering Design for Marine Systems, Equipment, and Facilities
F1172-88R04 Specification for Fuel Oil Meters of the Volumetric Positive Displacement Type
F1173-01 Specification for Thermosetting Resin Fiberglass Pipe Systems to Be Used for Marine Applications
F1178-01 Specification for Performance of Enameling System, Baking, Metal Joiner Work and Furniture
F1179-88R02 Practice for Inspection Procedure for Use of Anaerobic Thread Locking Compounds with Studs
F1182-90R01 Specification for Anodes, Sacrificial Zinc Alloy
F1196-00 Specification for Sliding Watertight Door Assemblies
F1197-00 Specification for Sliding Watertight Door Control Systems
F1198-92R02 Guide for Shipboard Fire Detection Systems
F1199-88R04 Specification for Cast (All Temperatures and Pressures) and Welded Pipe Line Strainers (150 psig and 150[SDF Maximum])
F1200-88R04 Specification for Fabricated (Welded) Pipe Line Strainers (Above 150 psig and 150[SDF])
F1201-88R04 Specification for Fluid Conditioner Fittings in Piping Applications Above 0[SDF]
F1207M-96R02 Specification for Electrical Insulation Monitors for Monitoring Ground Resistance in Active Electrical Systems [Metric]
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B0882-00 Specification for Pre-Patinated Copper for Architectural Applications
B0888-04 Specification for Copper Alloy Strip for Use in Manufacture of Electrical Connectors or Spring Contacts
B0900-04 Practice for Packaging of Copper and Copper Alloy Mill Products for U.S. Government Agencies
B0903-00 Specification for Seamless Copper Heat Exchanger Tubes With Internal Enhancement
B0919-01 Specification for Welded Copper Heat Exchanger Tubes With Internal Enhancement
B0927-03 Specification for Brass Rod, Bar, and Shapes
B0936-04 Specification for Copper-Chrome-Iron-Titanium Alloy Plate, Sheet, Strip and Rolled Bar
B0937-04 Specification for Copper-Beryllium Seamless Tube (UNS Nos. C17500 and C17510)
B0938-04 Specification for Copper-Beryllium Alloy Forgings and Extrusions (UNS Nos. C17500 and C17510)
F0068-99R04 Specification for Oxygen-Free Copper in Wrought Forms for Electron Devices

Aluminum and Magnesium Alloys

B0026_B0026M-03 Specification for Aluminum-Alloy Sand Castings
 B0037-03 Specification for Aluminum for Use in Iron and Steel Manufacture
 B0080-01E01 Specification for Magnesium-Alloy Sand Castings
 B0085-03 Specification for Aluminum-Alloy Die Castings
 B0090_B0090M-98R05 Specification for Magnesium-Alloy Sheet and Plate
 B0091-97R04 Specification for Magnesium-Alloy Forgings
 B0092_B0092M-01 Specification for Unalloyed Magnesium Ingot and Stick For Remelting
 B0093_B0093M-04 Specification for Magnesium Alloys in Ingot Form for Sand Castings, Permanent Mold Castings, and Die Castings
 B0094-05 Specification for Magnesium-Alloy Die Castings
 B0107_B0107M-00 Specification for Magnesium-Alloy Extruded Bars, Rods, Profiles, Tubes, and Wire
 B0108-03A Specification for Aluminum-Alloy Permanent Mold Castings
 B0179-03 Specification for Aluminum Alloys in Ingot and Molten Forms for Castings from All Casting Processes
 B0199-99R05 Specification for Magnesium-Alloy Permanent Mold Castings
 B0209-04 Specification for Aluminum and Aluminum-Alloy Sheet and Plate
 B0209M-04 Specification for Aluminum and Aluminum-Alloy Sheet and Plate [Metric]
 B0210-04 Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes
 B0210M-05 Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes [Metric]
 B0211-03 Specification for Aluminum and Aluminum-Alloy Bar, Rod, and Wire
 B0211M-03 Specification for Aluminum and Aluminum-Alloy Bar, Rod, and Wire [Metric]
 B0221-05 Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes
 B0221M-05 Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes [Metric]
 B0234-04 Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes for Condensers and Heat Exchangers
 B0234M-04 Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes for Condensers and Heat Exchangers [Metric]
 B0236-00 Specification for Aluminum Bars for Electrical Purposes (Bus Bars)
 B0236M-00 Specification for Aluminum Bars for Electrical Purposes (Bus Bars) [Metric]
 B0241_B0241M-02 Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube
 B0247-02A Specification for Aluminum and Aluminum-Alloy Die Forgings, Hand Forgings, and Rolled Ring Forgings
 B0247M-02A Specification for Aluminum and Aluminum-Alloy Die Forgings, Hand Forgings, and Rolled Ring Forgings [Metric]
 B0275-04 Practice for Codification of Certain Nonferrous Metals and Alloys, Cast and Wrought
 B0296-03 Practice for Temper Designations of Magnesium Alloys, Cast and Wrought
 B0308_B0308M-02 Specification for Aluminum-Alloy 6061-T6 Standard Structural Profiles
 B0313_B0313M-02E01 Specification for Aluminum and Aluminum-Alloy Round Welded Tubes
 B0316_B0316M-02 Specification for Aluminum and Aluminum-Alloy Rivet and Cold-Heading Wire and Rods
 B0317_B0317M-04 Specification for Aluminum-Alloy Extruded Bar, Rod, Tube, Pipe, and Structural Profiles for Electrical Purposes (Bus Conductor)
 B0345_B0345M-02 Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube for Gas and Oil Transmission and Distribution Piping Systems
 B0361-02 Specification for Factory-Made Wrought Aluminum and Aluminum-Alloy Welding Fittings
 B0373-00 Specification for Aluminum Foil for Capacitors
 B0403-02 Specification for Magnesium-Alloy Investment Castings
 B0404_B0404M-02 Specification for Aluminum and Aluminum-Alloy Seamless Condenser and Heat-Exchanger Tubes with Integral Fins
 B0429-02 Specification for Aluminum-Alloy Extruded Structural Pipe and Tube
 B0479-00 Specification for Annealed Aluminum and Aluminum-Alloy Foil for Flexible Barrier, Food Contact, and Other Applications
 B0483_B0483M-03 Specification for Aluminum and Aluminum-Alloy Drawn Tube and Pipe for General Purpose Applications
 B0491_B0491M-00 Specification for Aluminum and Aluminum-Alloy Extruded Round Tubes for General-Purpose Applications
 B0547_B0547M-02 Specification for Aluminum and Aluminum-Alloy Formed and Arc-Welded Round Tube
 B0548-03 Test Method for Ultrasonic Inspection of Aluminum-Alloy Plate for Pressure Vessels
 B0557-02A Test Methods of Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy Products
 B0557M-02A Test Methods of Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy Products [Metric]
 B0565-04 Test Method for Shear Testing of Aluminum and Aluminum-Alloy Rivets and Cold-Heading Wire and Rods
 B0594-02 Practice for Ultrasonic Inspection of Aluminum-Alloy Wrought Products for Aerospace Applications
 B0597 Practice for Heat Treatment of Aluminum Alloys
 B0618-03 Specification for Aluminum-Alloy Investment Castings
 B0632_B0632M-02 Specification for Aluminum-Alloy Rolled Tread Plate
 B0645-02 Practice for Plane Strain Fracture Toughness Testing of Aluminum Alloys
 B0646-04 Practice for Fracture Toughness Testing of Aluminum Alloys
 B0647-84R00 Test Method for Indentation Hardness of Aluminum Alloys by Means of a Webster Hardness Gage
 B0648-78R00 Test Method for Indentation Hardness of Aluminum Alloys by Means of a Barcol Impressor
 B0660-02 Practices for Packaging/Packing of Aluminum and Magnesium Products
 B0661-03 Practice for Heat Treatment of Magnesium Alloys
 B0666_B0666M-01 Practice for Identification Marking of Aluminum and Magnesium Products
 B0686-03 Specification for Aluminum Alloy Castings, High-Strength
 B0724-00 Test Method for Indentation Hardness of Aluminum Alloys by Means of a Newage, Portable, Non-Caliper-Type Instrument
 B0736-00 Specification for Aluminum, Aluminum Alloy, and Aluminum-Clad Steel Cable Shielding Stock
 B0744_B0744M-05 Specification for Aluminum Alloy Sheet for Corrugated Aluminum Pipe
 B0745_B0745M-97 Specification for Corrugated Aluminum Pipe for Sewers and Drains
 B0746_B0746M-02 Specification for Corrugated Aluminum Alloy Structural Plate for Field-Bolted Pipe, Pipe-Arches, and Arches
 B0769-94R00 Test Method for Shear Testing of Aluminum Alloys
 B0788_B0788M-04 Practice for Installing Factory-Made Corrugated Aluminum Culverts and Storm Sewer Pipe
 B0789_B0789M-99R05 Practice for Installing Corrugated Aluminum Structural Plate Pipe for Culverts and Sewers
 B0790_B0790M-00 Practice for Structural Design of Corrugated Aluminum Pipe, Pipe-Arches, and Arches for Culverts, Storm Sewers, and Other Buried Conduits
 B0807-02 Practice for Extrusion Press Solution Heat Treatment for Aluminum Alloys
 B0831-05 Test Method for Shear Testing of Thin Aluminum Alloy Products
 B0843-93R03 Specification for Magnesium Alloy Anodes for Cathodic Protection
 B0864_B0864M-00 Specification for Corrugated Aluminum Box Culverts
 B0871-01 Test Method for Tear Testing of Aluminum Alloy Products
 B0881-98A04 Terminology Relating to Aluminum- and Magnesium-Alloy Products
 B0909-00 Guide for Plane Strain Fracture Toughness Testing of Non-Stress Relieved Aluminum Products
 B0917_B0917M-01 Practice for Heat Treatment of Aluminum-Alloy Castings from All Processes
 B0918-01 Practice for Heat Treatment of Wrought Aluminum Alloys
 B0926-03 Method for Pinhole Determination in Aluminum and Aluminum Alloy Plain Foil by Means of a Light Table
 B0928_B0928M-04A Specification for High Magnesium Aluminum-Alloy Sheet and Plate for Marine Service and Similar Environments
 E0252-05 Test Method for Thickness of Thin Foil, Sheet, and Film by Mass Measurement

Electrical Conductors

B0001-01 Specification for Hard-Drawn Copper Wire
 B0002-00 Specification for Medium-Hard-Drawn Copper Wire
 B0003-01 Specification for Soft or Annealed Copper Wire
 B0008-04 Specification for Concentric-Lay-Stranded Copper Conductors, Hard, Medium-Hard, or Soft
 B0009-90R03 Specification for Bronze Trolley Wire
 B0033-04 Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
 B0047-95AR01 Specification for Copper Trolley Wire
 B0048-00 Specification for Soft Rectangular and Square Bare Copper Wire for Electrical Conductors
 B0105-00 Specification for Hard-Drawn Copper Alloy Wires for Electric Conductors
 B0116-95R01 Specification for Figure-9 Deep-Grooved and Figure-8 Copper Trolley Wire for Industrial Haulage
 B0172-01A Specification for Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Members, for Electrical Conductors
 B0173-01A Specification for Rope-Lay-Stranded Copper Conductors Having Concentric-Stranded Members, for Electrical Conductors
 B0174-02 Specification for Bunch-Stranded Copper Conductors for Electrical Conductors
 B0189 Specification for Lead-Coated and Lead-Alloy-Coated Soft Copper Wire for Electrical Purposes
 B0193-02 Test Method for Resistivity of Electrical Conductor Materials
 B0226-04 Specification for Cored, Annular, Concentric-Lay-Stranded Copper Conductors
 B0227-04 Specification for Hard-Drawn Copper-Clad Steel Wire
 B0228-04 Specification for Concentric-Lay-Stranded Copper-Clad Steel Conductors
 B0229-04 Specification for Concentric-Lay-Stranded Copper and Copper-Clad Steel Composite Conductors
 B0230_B0230M-99R04 Specification for Aluminum 1350WNH19 Wire for Electrical Purposes
 B0231_B0231M-04 Specification for Concentric-Lay-Stranded Aluminum 1350 Conductors
 B0232_B0232M-01E01 Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Reinforced (ACSR)
 B0233-97R03E01 Specification for Aluminum 1350 Drawing Stock for Electrical Purposes
 B0246-00 Specification for Tinned Hard-Drawn and Medium-Hard-Drawn Copper Wire for Electrical Purposes
 B0258-02 Specification for Standard Nominal Diameters and Cross-Sectional Areas of AWG Sizes of Solid Round Wires Used as Electrical Conductors
 B0263-04 Test Method for Determination of Cross-Sectional Area of Stranded Conductors
 B0279-04 Test Method for Stiffness of Bare Soft Square and Rectangular Copper and Aluminum Wire for Magnet Wire Fabrication
 B0286-02 Specification for Copper Conductors for Use in Hookup Wire for Electronic Equipment
 B0298-99E01 Specification for Silver-Coated Soft or Annealed Copper Wire
 B0324-01 Specification for Aluminum Rectangular and Square Wire for Electrical Purposes
 B0341_B0341M-02 Specification for Aluminum-Coated (Aluminized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR/AZ)
 B0354-98 Terminology Relating to Uninsulated Metallic Electrical Conductors
 B0355-95R03 Specification for Nickel-Coated Soft or Annealed Copper Wire
 B0396 Specification for Aluminum-Alloy 5005-H19 Wire for Electrical Purposes
 B0397 Specification for Concentric-Lay-Stranded Aluminum-Alloy 5005-H19 Conductors
 B0398_B0398M-02 Specification for Aluminum-Alloy 6201-T81 Wire for Electrical Purposes
 B0399_B0399M-04 Specification for Concentric-Lay-Stranded Aluminum-Alloy 6201-T81 Conductors
 B0400-04 Specification for Compact Round Concentric-Lay-Stranded Aluminum 1350 Conductors
 B0401-04 Specification for Compact Round Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/COMP)
 B0415-98R02 Specification for Hard-Drawn Aluminum-Clad Steel Wire
 B0416-98R02 Specification for Concentric-Lay-Stranded Aluminum-Clad Steel Conductors
 B0452-02 Specification for Copper-Clad Steel Wire for Electronic Application
 B0470-02 Specification for Bonded Copper Conductors for Use in Hookup Wires for Electronic Equipment
 B0496-04 Specification for Compact Round Concentric-Lay-Stranded Copper Conductors
 B0498_B0498M-98R02 Specification for Zinc-Coated (Galvanized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)
 B0500_B0500M-98R02 Specification for Metallic Coated Stranded Steel Core for Aluminum Conductors, Steel Reinforced (ACSR)
 B0501-04 Specification for Silver-Coated, Copper-Clad Steel Wire for Electronic Application
 B0502-02 Specification for Aluminum-Clad Steel Core Wire for Aluminum Conductors, Aluminum-Clad Steel Reinforced
 B0520-93R02E01 Specification for Tin-Coated, Copper-Clad Steel Wire for Electronic Application
 B0524_B0524M-99 Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Alloy Reinforced (ACAR, 1350/6201)
 B0531 Specification for Aluminum-Alloy 5005 Drawing Stock for Electrical Purposes
 B0549-04 Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Clad Steel Reinforced (ACSR/AW)
 B0559-93R02E01 Specification for Nickel-Coated, Copper-Clad Steel Wire for Electronic Application
 B0566-04A Specification for Copper-Clad Aluminum Wire
 B0606-02 Specification for High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced
 B0609_B0609M-99R04 Specification for Aluminum 1350 Round Wire, Annealed and Intermediate Tempers, for Electrical Purposes
 B0624-99 Specification for High-Strength, High-Conductivity Copper-Alloy Wire for Electronic Application
 B0682-01 Specification for Standard Metric Sizes of Electrical Conductors
 B0701_B0701M-00 Specification for Concentric-Lay-Stranded Self-Damping Aluminum Conductors, Steel Reinforced (ACSR/SD)
 B0711-99 Specification for Concentric-Lay-Stranded Aluminum-Alloy Conductors, Steel Reinforced (AACSR) (6201)
 B0738-03 Specification for Fine-Wire Bunch-Stranded and Rope-Lay Bunch-Stranded Copper Conductors for Use as Electrical Conductors
 B0778-02 Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors (AAC/TW)
 B0779-03 Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/TW)
 B0784-01 Specification for Modified Concentric-Lay-Stranded Copper Conductors for Use in Insulated Electrical Cables
 B0786-02A Specification for 19 Wire Combination Unilay-Stranded Aluminum Conductors for Subsequent Insulation
 B0787_B0787M-04 Specification for 19 Wire Combination Unilay-Stranded Copper Conductors for Subsequent Insulation
 B0800-00 Specification for 8000 Series Aluminum Alloy Wire for Electrical Purposes (Annealed and Intermediate Tempers)
 B0801-99 Specification for Concentric-Lay-Stranded Conductors of 8000 Series Aluminum Alloy for Subsequent Covering or Insulation
 B0802_B0802M-02 Specification for Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)
 B0803-02 Specification for High-Strength Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced
 B0830-97R03 Specification for Uniform Test Methods and Frequency
 B0835-04 Specification for Compact Round Stranded Copper Conductors Using Single Input Wire Construction
 B0836-00 Specification for Compact Round Stranded Aluminum Conductors Using Single Input Wire Construction
 B0856-03 Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated Steel Supported (ACSS)
 B0857-02 Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Supported (ACSS/TW)
 B0869-04 Specification for Copper-Clad Steel Electrical Conductor for CATV Drop Wire
 B0889 Specification for Solid Hard-Drawn Aluminum Wire for Electrical Purposes
 B0901-04 Specification for Compressed Round Stranded Aluminum Conductors Using Single Input Wire Construction
 B0902-04A Specification for Compressed Round Stranded Copper Conductors, Hard, Medium-Hard, or Soft Using Single Input Wire Construction
 B0910_B0910M-04 Specification for Annealed Copper-Clad Steel Wire
 B0911_B0911M-00 Specification for ACSR Twisted Pair Conductor (ACSR/TP)

B0006-03 Specification for Zinc
B0023-00 Specification for White Metal Bearing Alloys (Known Commercially as IP Babbitt Metal[P])
B0029-03 Specification for Refined Lead
B0032-04 Specification for Solder Metal
B0039-79R04 Specification for Nickel
B0063-90R01 Test Method for Resistivity of Metallically Conducting Resistance and Contact Materials
B0069-01A Specification for Rolled Zinc
B0070-90R01 Test Method for Change of Resistance With Temperature of Metallic Materials for Electrical Heating
B0076-90R01 Test Method for Accelerated Life of Nickel-Chromium and Nickel-Chromium-Iron Alloys for Electrical Heating
B0077-81R01 Test Method for Thermoelectric Power of Electrical-Resistance Alloys
B0078-90R01 Test Method of Accelerated Life of Iron-Chromium-Aluminum Alloys for Electrical Heating
B0084-90R01 Test Method for Temperature-Resistance Constants of Alloy Wires for Precision Resistors
B0086-04E01 Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings
B0102-00 Specification for Lead- and Tin-Alloy Die Castings
B0106-96R02E01 Test Methods for Flexivity of Thermostat Metals
B0114-90R01 Test Method for Temperature-Resistance Constants of Sheet Materials for Shunts and Precision Resistors
B0127-98 Specification for Nickel-Copper Alloy (UNS N04400) Plate, Sheet, and Strip
B0160-99 Specification for Nickel Rod and Bar
B0161-03 Specification for Nickel Seamless Pipe and Tube
B0162-99 Specification for Nickel Plate, Sheet, and Strip
B0163-04 Specification for Seamless Nickel and Nickel Alloy Condenser and Heat-Exchanger Tubes
B0164-03 Specification for Nickel-Copper Alloy Rod, Bar, and Wire
B0165-93R03E01 Specification of Nickel-Copper Alloy (UNS N04400)* Seamless Pipe and Tube
B0166-04 Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, and N06045)* and Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617) Rod, Bar, and Wire

B0167-01 Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, and N06045)* and Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617) Seamless Pipe and Tube

B0168-01 Specification Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, and N06045) and Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617) Plate, Sheet, and Strip

B0223-03 Test Method for Modulus of Elasticity of Thermostat Metals (Cantilever Beam Method)
B0237-01 Specification for Refined Antimony
B0240-04 Specification for Zinc and Zinc-Aluminum (ZA) Alloys in Ingot Form for Foundry and Die Castings
B0265-05 Specification for Titanium and Titanium Alloy Strip, Sheet, and Plate
B0267-90R01 Specification for Wire for Use In Wire-Wound Resistors
B0277-95R01 Test Method for Hardness of Electrical Contact Materials
B0299-01 Specification for Titanium Sponge
B0327-01E02 Specification for Master Alloys Used in Making Zinc Die Casting Alloys
B0333-03 Specification for Nickel-Molybdenum Alloy Plate, Sheet, and Strip
B0335-03 Specification for Nickel-Molybdenum Alloy Rod
B0338-05A Specification for Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers
B0339-00 Specification for Pig Tin
B0344-01 Specification for Drawn or Rolled Nickel-Chromium and Nickel-Chromium-Iron Alloys for Electrical Heating Elements
B0348-05 Specification for Titanium and Titanium Alloy Bars and Billets
B0349_B0349M-03 Specification for Zirconium Sponge and Other Forms of Virgin Metal for Nuclear Application
B0350_B0350M-02 Specification for Zirconium and Zirconium Alloy Ingots for Nuclear Application
B0351_B0351M-02 Specification for Hot-Rolled and Cold-Finished Zirconium and Zirconium Alloy Bars, Rod, and Wire for Nuclear Application
B0352_B0352M-02 Specification for Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Nuclear Application
B0353-02 Specification for Wrought Zirconium and Zirconium Alloy Seamless and Welded Tubes for Nuclear Service (Except Nuclear Fuel Cladding)
B0362-91R03 Test Method for Mechanical Torque Rate of Spiral Coils of Thermostat Metal
B0363-04 Specification for Seamless and Welded Unalloyed Titanium and Titanium Alloy Welding Fittings
B0364-96R02 Specification for Tantalum and Tantalum Alloy Ingots
B0365-98R04 Specification for Tantalum and Tantalum Alloy Rod and Wire
B0366-04B Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings
B0367-93R04 Specification for Titanium and Titanium Alloy Castings
B0381-05 Specification for Titanium and Titanium Alloy Forgings
B0386-03 Specification for Molybdenum and Molybdenum Alloy Plate, Sheet, Strip, and Foil
B0387-90R01 Specification for Molybdenum and Molybdenum Alloy Bar, Rod, and Wire
B0388-00 Specification for Thermostat Metal Sheet and Strip
B0389-81R04 Test Method for Thermal Deflection Rate of Spiral and Helical Coils of Thermostat Metal
B0391-03 Specification for Niobium and Niobium Alloy Ingots
B0392-03 Specification for Niobium and Niobium Alloy Bar, Rod, and Wire
B0393-03 Specification for Niobium and Niobium Alloy Strip, Sheet, and Plate
B0394-03 Specification for Niobium and Niobium Alloy Seamless and Welded Tubes
B0407-04 Specification for Nickel-Iron-Chromium Alloy Seamless Pipe and Tube
B0408-01 Specification for Nickel-Iron-Chromium Alloy Rod and Bar
B0409-01 Specification for Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip
B0413-97AR03 Specification for Refined Silver
B0418-01 Specification for Cast and Wrought Galvanic Zinc Anodes
B0423-03 Specification for Nickel-Iron-Chromium-Molybdenum-Copper Alloy (UNS N08825 and N08221)* Seamless Pipe and Tube
B0424-98A Specification for Ni-Fe-Cr-Mo-Cu Alloy (UNS N08825 and UNS N08221)* Plate, Sheet, and Strip
B0425-99 Specification for Ni-Fe-Cr-Mo-Cu Alloy (UNS N08825 and UNS N08221)* Rod and Bar
B0434-00 Specification for Nickel-Molybdenum-Chromium-Iron Alloys (UNS N10003, UNS N10242)* Plate, Sheet, and Strip
B0435-03 Specification for UNS N06002, UNS N06230, UNS N12160, and UNS R30556 Plate, Sheet, and Strip
B0440-00 Specification for Cadmium
B0443-00E01 Specification for Nickel-Chromium-Molybdenum-Columbium Alloy (UNS N06625) and Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219)* Plate, Sheet, and Strip
B0444-04 Specification for Nickel-Chromium-Molybdenum-Columbium Alloys (UNS N06625 and UNS N06852) and Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219) Pipe and Tube
B0446-03 Specification for Nickel-Chromium-Molybdenum-Columbium Alloy (UNS N06625), Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219), and Nickel-Chromium-Molybdenum-Tungsten Alloy (UNS N06650)* Rod and Bar

B0462-04 Specification for Forged or Rolled UNS N06030, UNS N06022, UNS N06035, UNS N06200, UNS N06059, UNS N06686, UNS N08020, UNS N08024, UNS N08026, UNS N08367, UNS N10276, UNS N10665, UNS N10675, UNS N10629, UNS N08031, UNS N06045, UNS N06025, and UNS

B0463-04 Specification for UNS N08020, UNS N08026, and UNS N08024 Alloy Plate, Sheet, and Strip
B0464-04 Specification for Welded UNS N08020, N08024, and N08026 Alloy Pipe
B0468-04 Specification for Welded UNS N08020, N08024, and N08026 Alloy Tubes
B0472-04A Specification for Nickel Alloy Billets and Bars for Reforging
B0473-96R02E01 Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Bar and Wire
B0474-03 Specification for Electric Fusion Welded Nickel and Nickel Alloy Pipe
B0475-96R02E01 Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Round Weaving Wire
B0476-01 Specification for General Requirements for Wrought Precious Metal Electrical Contact Materials
B0477-97R02 Specification for Gold-Silver-Nickel Electrical Contact Alloy
B0478-85R03 Test Method for Cross Section Curvature of Thermostat Metals
B0493-01R03 Specification for Zirconium and Zirconium Alloy Forgings
B0494_B0494M-03 Specification for Primary Zirconium
B0495-01 Specification for Zirconium and Zirconium Alloy Ingots
B0497-00 Guide for Measuring Voltage Drop on Closed Arcing Contacts
B0511-01 Specification for Nickel-Iron-Chromium-Silicon Alloy Bars and Shapes
B0512-04 Specification for Nickel-Chromium-Silicon Alloy (UNS N08330) Billets and Bars
B0514-95R02E01 Specification for Welded Nickel-Iron-Chromium Alloy Pipe
B0515-95R02 Specification for Welded UNS N08120, UNS N08800, UNS N08810, and UNS N08811 Alloy Tubes
B0516-03 Specification for Welded Nickel-Chromium-Iron Alloy (UNS N06600, UNS N06603, UNS N06025, and UNS N06045) Tubes
B0517-03 Specification for Welded Nickel-Chromium-Iron-Alloy (UNS N06600, UNS N06603, UNS N06025, and UNS N06045) Pipe
B0521-98R04 Specification for Tantalum and Tantalum Alloy Seamless and Welded Tubes
B0522-01 Specification for Gold-Silver-Platinum Electrical Contact Alloy
B0523_B0523M-02 Specification for Seamless and Welded Zirconium and Zirconium Alloy Tubes
B0535-04 Specification for Nickel-Iron-Chromium-Silicon Alloys (UNS N08330 and N08332) Seamless Pipe and Tube
B0536-02 Specification for Nickel-Iron-Chromium-Silicon Alloys (UNS N08330 and N08332) Plate, Sheet, and Strip
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B0540-97R02 Specification for Palladium Electrical Contact Alloy
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B0542-04 Terminology Relating to Electrical Contacts and Their Use
B0546-04 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

B0550_B0550M-02 Specification for Zirconium and Zirconium Alloy Bar and Wire
B0551_B0551M-04 Specification for Zirconium and Zirconium Alloy Strip, Sheet, and Plate
B0560-00 Specification for Modern Pewter Alloys
B0561-94R99E01 Specification for Refined Platinum
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B0564-04 Specification for Nickel Alloy Forgings
B0572-03 Specification for UNS N06002, UNS N06230, UNS N12160, and UNS R30556 Rod

B0573-00 Specification for Nickel-Molybdenum-Chromium-Iron Alloys (UNS N10003, N10242)* Rod
B0574-05 Specification for Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Molybdenum-Chromium-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, and Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Rod
B0575-04 Specification for Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-Molybdenum-Tantalum, and Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Plate, Sheet, and Strip
B0576-94R99 Guide for Arc Erosion Testing of Electrical Contact Materials
B0581-02 Specification for Nickel-Chromium-Iron-Molybdenum-Copper Alloy Rod
B0582-02 Specification for Nickel-Chromium-Iron-Molybdenum-Copper Alloy Plate, Sheet, and Strip
B0589-94R99E01 Specification for Refined Palladium
B0596-89R99 Specification for Gold-Copper Alloy Electrical Contact Material
B0599-92R03E01 Specification for Nickel-Iron-Chromium-Molybdenum-Columbium Stabilized Alloy (UNS N08700) Plate, Sheet, and Strip
B0600-91R02 Guide for Descaling and Cleaning Titanium and Titanium Alloy Surfaces
B0603-90R01 Specification for Drawn or Rolled Iron-Chromium-Aluminum Alloys for Electrical Heating Elements
B0613-76R00 Guide for Preparing Specifications for Miniature Brushes of Composite Materials for Sliding Electric Contacts
B0614-95R00 Practice for Descaling and Cleaning Zirconium and Zirconium Alloy Surfaces
B0615-79R00 Practice for Measuring Electrical Contact Noise in Sliding Electrical Contacts
B0616-96R00 Specification for Refined Rhodium
B0617-98R04 Specification for Coin Silver Electrical Contact Alloy
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B0620-03 Specification for Nickel-Iron-Chromium-Molybdenum Alloy (UNS N08320) Plate, Sheet, and Strip
B0621-02 Specification for Nickel-Iron-Chromium-Molybdenum Alloy (UNS N08320) Rod
B0622-04A Specification for Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
B0625-04A Specification for UNS N08904, UNS N08925, UNS N08031, UNS N08932, UNS N08926, UNS N08354, and UNS R20033 Plate, Sheet, and Strip
B0626-04 Specification for Welded Nickel and Nickel-Cobalt Alloy Tube
B0628-98R04 Specification for Silver-Copper Eutectic Electrical Contact Alloy
B0631-93R04 Specification for Silver-Tungsten Electrical Contact Materials
B0637-03 Specification for Precipitation-Hardening Nickel Alloy Bars, Forgings, and Forging Stock for High-Temperature Service
B0639-02 Specification for Precipitation Hardening Cobalt-Containing Alloys (UNS R30155 and UNS R30816) Rod, Bar, Forgings, and Forging Stock for High-Temperature Service
B0649-04 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, UNS N08354, and UNS N08926), and Cr-Ni-Fe-N Low-Carbon Alloy (UNS R20033) Bar and Wire
B0652_B0652M-04 Specification for Niobium-Hafnium Alloy Ingots
B0653_B0653M-02 Specification for Seamless and Welded Zirconium and Zirconium Alloy Welding Fittings
B0654_B0654M-04 Specification for Niobium-Hafnium Alloy Foil, Sheet, Strip, and Plate
B0655_B0655M-04 Specification for Niobium-Hafnium Alloy Bar, Rod, and Wire
B0658_B0658M-02 Specification for Seamless and Welded Zirconium and Zirconium Alloy Pipe
B0662-94R00 Specification for Silver-Molybdenum Electrical Contact Material
B0663-94R00 Specification for Silver-Tungsten Carbide Electrical Contact Material
B0664-90R00 Specification for 80 % Silver-20% Graphite Sliding Contact Material
B0667-97R03E01 Practice for Construction and Use of a Probe for Measuring Electrical Contact Resistance
B0668-00 Specification for UNS N08028 Seamless Pipe and Tube
B0670-02 Specification for Precipitation-Hardening Nickel Alloy (UNS N07718) Plate, Sheet, and Strip for High-Temperature Service
B0671-81R99E01 Specification for Refined Iridium
B0672-02 Specification for Nickel-Iron-Chromium-Molybdenum-Columbium Stabilized Alloy (UNS N08700) Bar and Wire
B0673-04 Specification for UNS N08904, UNS N08925, UNS N08354, and UNS N08926 Welded Pipe
B0674-04 Specification for UNS N08904, UNS N08925, UNS N08354, and UNS N08926 Welded Tube
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B0676-03 Specification for UNS N08367 Welded Tube
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B0683-01 Specification for Pure Palladium Electrical Contact Material
B0684-97R02 Specification for Platinum-Iridium Electrical Contact Materials
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B0688-96R04 Specification for Chromium-Nickel-Molybdenum-Iron (UNS N08366 and UNS N08367) Plate, Sheet, and Strip
B0690-02 Specification for Iron-Nickel-Chromium-Molybdenum Alloys (UNS N08366 and UNS N08367) Seamless Pipe and Tube
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B0692-90R00 Specification for 75 % Silver-25 % Graphite Sliding Contact Material
B0693-91R01 Standard Specification for Silver-Nickel Electrical Contact Materials
B0702-93R04 Specification for Copper-Tungsten Electrical Contact Material
B0704-03 Specification for Welded UNS N06625, UNS N06219 and UNS N08825 Alloy Tubes
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B0708-01 Specification for Tantalum and Tantalum Alloy Plate, Sheet, and Strip
B0709-04 Specification for Iron-Nickel-Chromium-Molybdenum Alloy (UNS N08028)* Plate, Sheet, and Strip
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B0712-93R99 Guide for Determination of Sodium and Potassium Content For Silver-Cadmium Oxide Contact Materials
B0717-96R00 Specification for Refined Ruthenium
B0718-00 Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Plate, Sheet, and Strip
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B0723-00 Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Welded Pipe
B0725-93R03E01 Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Pipe
B0726-02 Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Welded Tube
B0729-00 Specification for Seamless UNS N08020, UNS N08026, and UNS N08024 Nickel-Alloy Pipe and Tube
B0730 Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Tube
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B0741-95R00 Test Method for Porosity In Gold Coatings On Metal Substrates By Paper Electrography
B0742-90R00 Specification for Fine Silver Electrical Contact Fabricated Material
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B0750-03 Specification for GALFAN (Zinc-5 % Aluminum-Mischmetal) Alloy in Ingot Form for Hot-Dip Coatings
B0751-03 Specification for General Requirements for Nickel and Nickel Alloy Welded Tube
B0752-01 Specification for Castings, Zirconium-Base, Corrosion Resistant, for General Application
B0753-01 Specification for Thermostat Component Alloys
B0755-00 Specification for Nickel-Chromium-Molybdenum-Tungsten Alloys (UNS N06110) Plate, Sheet, and Strip
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B0757-00 Specification for Nickel-Chromium-Molybdenum-Tungsten-Alloys (UNS N06110) Welded Pipe
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B0760-86R99 Specification for Tungsten Plate, Sheet, and Foil
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B0773-96R02E01 Guide for Ultrasonic C-Scan Bond Evaluation of Brazed or Welded Electrical Contact Assemblies
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B0776-01A Specification for Hafnium and Hafnium Alloy Strip, Sheet, and Plate
B0777-99 Specification for Tungsten Base, High-Density Metal
B0780-98R04 Specification for 75 % Silver, 24.5 % Copper, 0.5 % Nickel Electrical Contact Alloy
B0781-93AR99 Guide for Silver-Cadmium Oxide Contact Material
B0792-01E01 Specification for Zinc Alloys in Ingot Form for Slush Casting
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B0794-97R03 Test Method for Durability Wear Testing of Separable Electrical Connector Systems Using Electrical Resistance Measurements
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B0812-96R02E01 Test Method for Resistance to Environmental Degradation of Electrical Pressure Connections Involving Aluminum and Intended for Residential Applications
B0814-02 Specification for Nickel-Chromium-Iron-Molybdenum-Tungsten Alloy (UNS N06920) Plate, Sheet, and Strip
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B0825-02 Test Method for Coulometric Reduction of Surface Films on Metallic Test Samples
B0826-03 Test Method for Monitoring Atmospheric Corrosion Tests by Electrical Resistance Probes
B0827-97R03 Practice for Conducting Mixed Flowing Gas (MFG) Environmental Tests
B0829-04A Specification for General Requirements for Nickel and Nickel Alloys Seamless Pipe and Tube
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B0834-95R03 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
B0844-98R04 Guide for Silver-Tin Oxide Contact Material
B0845-97R03 Guide for Mixed Flowing Gas (MFG) Tests for Electrical Contacts
B0852-01 Specification for Continuous Galvanizing Grade (CGG) Zinc Alloys for Hot-Dip Galvanizing of Sheet Steel
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B0860-02 Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing

B0861-05 Specification for Titanium and Titanium Alloy Seamless Pipe
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B0865-04 Specification for Precipitation Hardening Nickel-Copper-Aluminum Alloy (UNS N05500) Bar, Rod, Wire, Forgings, and Forging Stock
B0868-96R02E02 Practice for Contact Performance Classification of Electrical Connection Systems
B0872-96R03 Specification for Precipitation-Hardening Nickel-Iron-Chromium-Columbium (Nb)-Titanium-Aluminum Alloy (UNS N09908) Plate, Sheet, and Strip
B0878-97R03 Test Method for Nanosecond Event Detection for Electrical Contacts and Connectors
B0880-03 Specification for General Requirements for Chemical Check Analysis Limits for Nickel, Nickel Alloys and Cobalt Alloys
B0884-01 Specification for Niobium-Titanium Alloy Billets, Bar, and Rod for Superconducting Applications
B0885-97R03 Test Method for Presence of Foreign Matter on Printed Wiring Board Contacts
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B0906-02 Specification for General Requirements for Flat-Rolled Nickel and Nickel Alloys Plate, Sheet, and Strip
B0907-04 Specification for Zinc, Tin and Cadmium Base Alloys Used as Solders and for Thermal Spraying
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B0913-00E01 Test Method for Evaluation of Crimped Electrical Connections to 16-Gauge and Smaller Diameter Stranded and Solid Conductors
B0914-03E01 Practice for Color Codes on Zinc and Zinc Alloy Ingot for Use in Hot-Dip Galvanizing of Steel
B0920-01 Practice for Porosity in Gold and Palladium Alloy Coatings on Metal Substrates by Vapors of Sodium Hypochlorite Solution
B0924-02 Specification for Seamless and Welded Nickel Alloy Condenser and Heat Exchanger Tubes With Integral Fins
B0932-04 Specification for Low-Carbon Nickel-Chromium-Molybdenum-Gadolinium Alloy Plate, Sheet, and Strip

Metallic and Inorganic Coatings; Metal Powders, Sintered P/M Structural Parts

- B0136-84R03 Method for Measurement of Stain Resistance of Anodic Coatings on Aluminum
 B0137-95R04 Test Method for Measurement of Coating Mass Per Unit Area on Anodically Coated Aluminum
 B0177-01 Guide for Engineering Chromium Electroplating
 B0183-79R04E01 Practice for Preparation of Low-Carbon Steel for Electroplating
 B0200-85R04 Specification for Electrodeposited Coatings of Lead and Lead-Tin Alloys on Steel and Ferrous Alloys
 B0201-80R04 Practice for Testing Chromate Coatings on Zinc and Cadmium Surfaces
 B0212-99 Test Method for Apparent Density of Free-Flowing Metal Powders Using the Hall Flowmeter Funnel
 B0213-03 Test Method for Flow Rate of Metal Powders
 B0214-99 Test Method for Sieve Analysis of Metal Powders
 B0215-04 Practices for Sampling Metal Powders
 B0242-99R04E01 Guide for Preparation of High-Carbon Steel for Electroplating
 B0243-05 Terminology of Powder Metallurgy
 B0244-97R02 Test Method for Measurement of Thickness of Anodic Coatings on Aluminum and of Other Nonconductive Coatings on Nonmagnetic Basis Metals with Eddy-Current Instruments
 B0252-92R04 Guide for Preparation of Zinc Alloy Die Castings for Electroplating and Conversion Coatings
 B0253-87R99E01 Guide for Preparation of Aluminum Alloys for Electroplating
 B0254-92R04E01 Practice for Preparation of and Electroplating on Stainless Steel
 B0276-91R00 Test Method for Apparent Porosity in Cemented Carbides
 B0281-88R01 Practice for Preparation of Copper and Copper-Base Alloys for Electroplating and Conversion Coatings
 B0294-92R01 Test Method for Hardness Testing of Cemented Carbides
 B0311-93R02E01 Test Method for Density Determination for Powder Metallurgy (P/M) Materials Containing Less Than Two Percent Porosity
 B0312-96R02 Test Method for Green Strength for Compacted Metal Powder Specimens
 B0319-91R04 Guide for Preparation of Lead and Lead Alloys for Electroplating
 B0320-60R03E01 Practice for Preparation of Iron Castings for Electroplating
 B0322-99R04 Guide for Cleaning Metals Prior to Electroplating
 B0328-96R03 Test Method for Density, Oil Content, and Interconnected Porosity of Sintered Metal Structural Parts and Oil-Impregnated Bearings
 B0329-98R03E01 Test Method for Apparent Density of Metal Powders and Compounds Using the Scott Volumeter
 B0330-02 Test Method for Fisher Number of Metal Powders and Related Compounds
 B0331-95R02 Test Method for Compressibility of Metal Powders in Uniaxial Compaction
 B0343-92AR04E01 Practice for Preparation of Nickel for Electroplating with Nickel
 B0368-97R03E01 Test Method for Copper-Accelerated Acetic Acid-Salt Spray (Fog) Testing (CASS Test)
 B0374-96R03 Terminology Relating to Electroplating
 B0380-97R02 Test Method of Corrosion Testing of Decorative Electrodeposited Coatings by the Corrodokote Procedure
 B0390-92R00 Practice for Evaluating Apparent Grain Size and Distribution of Cemented Tungsten Carbides
 B0406-96R00 Test Method for Transverse Rupture Strength of Cemented Carbides
 B0417-00 Test Method for Apparent Density of Non-Free-Flowing Metal Powders Using the Carney Funnel
 B0430-97R01 Test Method for Particle Size Distribution of Refractory Metal Powders and Related Compounds by Turbidimetry
 B0438_B0438M-04 Specification for Sintered Bronze Bearings (Oil-Impregnated)
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 B0449-93R04 Specification for Chromates on Aluminum
 B0456-03 Specification for Electrodeposited Coatings of Copper Plus Nickel Plus Chromium and Nickel Plus Chromium
 B0457-67R03 Test Method for Measurement of Impedance of Anodic Coatings on Aluminum
 B0480-88R01 Guide for Preparation of Magnesium and Magnesium Alloys for Electroplating
 B0481-68R03E01 Practice for Preparation of Titanium and Titanium Alloys for Electroplating
 B0482-85R03 Practice for Preparation of Tungsten and Tungsten Alloys for Electroplating
 B0487-85R02 Test Method for Measurement of Metal and Oxide Coating Thickness by Microscopical Examination of a Cross Section
 B0488-01 Specification for Electrodeposited Coatings of Gold for Engineering Uses
 B0489-85R03 Practice for Bend Test for Ductility of Electrodeposited and Autocatalytically Deposited Metal Coatings on Metals
 B0490-92R03 Practice for Micrometer Bend Test for Ductility of Electrodeposits
 B0499-96R02 Test Method for Measurement of Coating Thicknesses by the Magnetic Method: Nonmagnetic Coatings on Magnetic Basis Metals
 B0504-90R02 Test Method for Measurement of Thickness of Metallic Coatings by the Coulometric Method
 B0507-86R03 Practice for Design of Articles to Be Electroplated on Racks
 B0527-93R00E01 Test Method for Determination of Tap Density of Metallic Powders and Compounds
 B0528-99 Test Method for Transverse Rupture Strength of Metal Powder Specimens
 B0530-02 Test Method for Measurement of Coating Thicknesses by the Magnetic Method: Electrodeposited Nickel Coatings on Magnetic and Nonmagnetic Substrates
 B0532-85R02 Specification for Appearance of Electroplated Plastic Surfaces
 B0533-85R04 Test Method for Peel Strength of Metal Electroplated Plastics
 B0537-70R02 Practice for Rating of Electroplated Panels Subjected to Atmospheric Exposure
 B0545-97R04E01 Specification for Electrodeposited Coatings of Tin
 B0555-86R02 Guide for Measurement of Electrodeposited Metallic Coating Thicknesses by the Dropping Test
 B0556-90R02 Guide for Measurement of Thin Chromium Coatings by Spot Test
 B0558-79R03 Practice for Preparation of Nickel Alloys for Electroplating
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 B0571-97R03 Practice for Qualitative Adhesion Testing of Metallic Coatings
 B0578-87R04 Test Method for Microhardness of Electroplated Coatings
 B0579-73R04 Specification for Electrodeposited Coatings of Tin-Lead Alloy (Solder Plate)
 B0580-79R04 Specification for Anodic Oxide Coatings on Aluminum
 B0588-88R01 Test Method for Measurement of Thickness of Transparent or Opaque Coatings by Double-Beam Interference Microscope Technique
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 B0602-88R99 Test Method for Attribute Sampling of Metallic and Inorganic Coatings
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 B0612-00 Specification for Iron Bronze Sintered Bearings (Oil-Impregnated)
 B0629-77R03 Practice for Preparation of Molybdenum and Molybdenum Alloys for Electroplating
 B0630-88R01 Practice for Preparation of Chromium for Electroplating with Chromium
 B0633-98E01 Specification for Electrodeposited Coatings of Zinc on Iron and Steel
 B0634-88R04E01 Specification for Electrodeposited Coatings of Rhodium for Engineering Use
 B0635-00R04E01 Specification for Coatings of Cadmium-Tin Mechanically Deposited
 B0636-84R01 Test Method for Measurement of Internal Stress of Plated Metallic Coatings with the Spiral Contractometer
 B0650-95R02 Specification for Electrodeposited Engineering Chromium Coatings on Ferrous Substrates
 B0651-83R01 Test Method for Measurement of Corrosion Sites in Nickel Plus Chromium or Copper Plus Nickel Plus Chromium Electroplated Surfaces with Double-Beam Interference Microscope

 B0657-92R00 Test Method for Metallographic Determination of Microstructure in Cemented Tungsten Carbides
 B0659-90R03 Guide for Measuring Thickness of Metallic and Inorganic Coatings
 B0665-03 Guide for Metallographic Sample Preparation of Cemented Tungsten Carbides
 B0678-86R01 Test Method for Solderability of Metallic-Coated Products
 B0679-98R04E01 Specification for Electrodeposited Coatings of Palladium for Engineering Use
 B0680-80R04 Test Method for Seal Quality of Anodic Coatings on Aluminum by Acid Dissolution
 B0689-97R03 Specification for Electroplated Engineering Nickel Coatings
 B0695-04 Specification for Coatings of Zinc Mechanically Deposited on Iron and Steel
 B0696-00R04E01 Specification for Coatings of Cadmium Mechanically Deposited
 B0697-88R99 Guide for Selection of Sampling Plans for Inspection of Electrodeposited Metallic and Inorganic Coatings
 B0699-86R03 Specification for Coatings of Cadmium Vacuum-Deposited on Iron and Steel
 B0700-97R02 Specification for Electrodeposited Coatings of Silver for Engineering Use
 B0703-94R99E01 Test Method for Apparent Density of Powders Using Arnold Meter
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 B0721 Test Method for Microhardness and Case Depth of Powder Metallurgy (P/M) Parts
 B0727-04 Practice for Preparation of Plastics Materials for Electroplating
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 B0748-90R01 Test Method for Measurement of Thickness of Metallic Coatings by Measurement of Cross Section with a Scanning Electron Microscope
 B0761-02E01 Test Method for Particle Size Distribution of Metal Powders and Related Compounds by X-Ray Monitoring of Gravity Sedimentation
 B0762-90R99 Test Method of Variables Sampling of Metallic and Inorganic Coatings
 B0764-04 Test Method for Simultaneous Thickness and Electrode Potential Determination of Individual Layers in Multilayer Nickel Deposit (STEP Test)
 B0765-03 Guide for Selection of Porosity and Gross Defect Tests for Electrodeposits and Related Metallic Coatings
 B0766-86R03 Specification for Electrodeposited Coatings of Cadmium
 B0767-88R01 Guide for Determining Mass Per Unit Area of Electrodeposited and Related Coatings by Gravimetric and Other Chemical Analysis Procedures
 B0771-87R01 Test Method for Short Rod Fracture Toughness of Cemented Carbides
 B0782-00 Specification for Iron Graphite Sintered Bearings (Oil-Impregnated)
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 G0161-00 Guide for Corrosion-Related Failure Analysis
 G0162-99R04 Practice for Conducting and Evaluating Laboratory Corrosion Tests in Soils
 G0163-99R04 Guide for Digital Data Acquisition in Wear and Friction Measurements
 G0164-99R04 Test Method for Determination of Surface Lubrication on Flexible Webs
 G0165-99R05 Practice for Determining Rail-to-Earth Resistance
 G0168-00 Practice for Making and Using Precracked Double Beam Stress Corrosion Specimens
 G0170-01A Guide for Evaluating and Qualifying Oilfield and Refinery Corrosion Inhibitors in the Laboratory
 G0171-03 Test Method for Scratch Hardness of Materials Using a Diamond Stylus
 G0174-04 Test Method for Measuring Abrasion Resistance of Materials by Abrasive Loop Contact
 G0176-03 Test Method for Ranking Resistance of Plastics to Sliding Wear Using Block-on-Ring Wear Test/MCumulative Wear Method
 G0180-04 Test Method for Initial Screening of Corrosion Inhibiting Admixtures for Steel in Concrete
 G0181-04 Practice for Conducting Friction Tests of Piston Ring and Cylinder Liner Materials Under Lubricated Conditions

Nondestructive Testing

E0094-04 Guide for Radiographic Examination
E0114-95R01 Practice for Ultrasonic Pulse-Echo Straight-Beam Examination by the Contact Method
E0125-63R03 Reference Photographs for Magnetic Particle Indications on Ferrous Castings
E0127-05 Practice for Fabricating and Checking Aluminum Alloy Ultrasonic Standard Reference Blocks
E0155-00R05E01 Reference Radiographs for Inspection of Aluminum and Magnesium Castings
E0164-03 Practice for Ultrasonic Contact Examination of Weldments
E0165-02 Test Method for Liquid Penetrant Examination
E0186-98R04E01 Reference Radiographs for Heavy-Walled (2 to 4-in. $\sqrt{51}$ to 114-mm)) Steel Castings
E0192-04 Reference Radiographs of Investment Steel Castings for Aerospace Applications
E0213-04 Practice for Ultrasonic Examination of Metal Pipe and Tubing
E0214-01 Practice for Immersed Ultrasonic Examination by the Reflection Method Using Pulsed Longitudinal Waves
E0215-98R04E01 Practice for Standardizing Equipment for Electromagnetic Examination of Seamless Aluminum-Alloy Tube
E0242-01 Reference Radiographs for Appearances of Radiographic Images as Certain Parameters Are Changed
E0243-97R04E01 Practice for Electromagnetic (Eddy-Current) Examination of Copper and Copper-Alloy Tubes
E0272-99R04E01 Reference Radiographs for High-Strength Copper-Base and Nickel-Copper Alloy Castings
E0273-01R05 Practice for Ultrasonic Examination of the Weld Zone of Welded Pipe and Tubing
E0280-98R04E01 Reference Radiographs for Heavy-Walled (4 to 12-in. $\sqrt{114}$ to 305-mm)) Steel Castings
E0309-95R01 Practice for Eddy-Current Examination of Steel Tubular Products Using Magnetic Saturation
E0310-99R04E01 Reference Radiographs for Tin Bronze Castings
E0317-01 Practice for Evaluating Performance Characteristics of Ultrasonic Pulse-Echo Examination Instruments and Systems without the Use of Electronic Measurement Instruments
E0376-03 Practice for Measuring Coating Thickness by Magnetic-Field or Eddy-Current (Electromagnetic) Examination Methods
E0390-01 Reference Radiographs for Steel Fusion Welds
E0426-98R03E01 Practice for Electromagnetic (Eddy-Current) Examination of Seamless and Welded Tubular Products, Austenitic Stainless Steel and Similar Alloys
E0427-95R00 Practice for Testing for Leaks Using the Halogen Leak Detector (Alkali-Ion Diode)
E0428-05 Practice for Fabrication and Control of Steel Reference Blocks Used in Ultrasonic Examination
E0431-96R02 Guide to Interpretation of Radiographs of Semiconductors and Related Devices
E0432-91R04 Guide for Selection of a Leak Testing Method
E0433-71R03 Reference Photographs for Liquid Penetrant Inspection
E0446-98R04E01 Reference Radiographs for Steel Castings Up to 2 in. $\sqrt{51}$ mm] in Thickness
E0479-91R00 Guide for Preparation of a Leak Testing Specification
E0493-97 Test Methods for Leaks Using the Mass Spectrometer Leak Detector in the Inside-Out Testing Mode
E0494-95R01 Practice for Measuring Ultrasonic Velocity in Materials
E0498-95R00 Test Methods for Leaks Using the Mass Spectrometer Leak Detector or Residual Gas Analyzer in the Tracer Probe Mode
E0499-95R00 Test Methods for Leaks Using the Mass Spectrometer Leak Detector in the Detector Probe Mode
E0505-01 Reference Radiographs for Inspection of Aluminum and Magnesium Die Castings
E0515-95R00 Test Method for Leaks Using Bubble Emission Techniques
E0543-04 Practice for Agencies Performing Nondestructive Testing
E0545-05 Test Method for Determining Image Quality in Direct Thermal Neutron Radiographic Examination
E0566-99R04E01 Practice for Electromagnetic (Eddy-Current) Sorting of Ferrous Metals
E0569-02 Practice for Acoustic Emission Monitoring of Structures During Controlled Stimulation
E0570-97R04E01 Practice for Flux Leakage Examination of Ferromagnetic Steel Tubular Products
E0571-98R03E01 Practice for Electromagnetic (Eddy-Current) Examination of Nickel and Nickel Alloy Tubular Products
E0587-00R05 Practice for Ultrasonic Angle-Beam Examination by the Contact Method
E0592-99R04 Guide to Obtainable ASTM Equivalent Penetrant Sensitivity for Radiography of Steel Plates to 2 in. $\sqrt{6}$ to 51 mm] Thick with X Rays and 1 to 6 in. $\sqrt{25}$ to 152 mm] Thick with Cobalt-60
E0650-97R02E01 Guide for Mounting Piezoelectric Acoustic Emission Sensors
E0664-93R05 Practice for the Measurement of the Apparent Attenuation of Longitudinal Ultrasonic Waves by Immersion Method
E0689-95R04E01 Reference Radiographs for Ductile Iron Castings
E0690-98R04E01 Practice for In Situ Electromagnetic (Eddy-Current) Examination of Nonmagnetic Heat Exchanger Tubes
E0703-98R04E01 Practice for Electromagnetic (Eddy-Current) Sorting of Nonferrous Metals
E0709-01 Guide for Magnetic Particle Examination
E0746-02 Test Method for Determining Relative Image Quality Response of Industrial Radiographic Film Systems
E0747-04 Practice for Design, Manufacture and Material Grouping Classification of Wire Image Quality Indicators (IQI) Used for Radiology
E0748-02 Practices for Thermal Neutron Radiography of Materials
E0749-01 Practice for Acoustic Emission Monitoring During Continuous Welding
E0750-04 Practice for Characterizing Acoustic Emission Instrumentation
E0751-01 Practice for Acoustic Emission Monitoring During Resistance Spot-Welding
E0797-95R01 Practice for Measuring Thickness by Manual Ultrasonic Pulse-Echo Contact Method
E0801-01 Practice for Controlling Quality of Radiological Examination of Electronic Devices
E0802-95R05 Reference Radiographs for Gray Iron Castings Up to 4 in. $\sqrt{114}$ mm] in Thickness
E0803-91R02 Test Method for Determining the L/DtRatio of Neutron Radiography Beams
E0908-98R04 Practice for Calibrating Gaseous Reference Leaks
E0976-00 Guide for Determining the Reproducibility of Acoustic Emission Sensor Response
E0977-05 Practice for Thermoelectric Sorting of Electrically Conductive Materials
E0999-05 Guide for Controlling the Quality of Industrial Radiographic Film Processing
E1000-98R03 Guide for Radioscopy
E1001-04 Practice for Detection and Evaluation of Discontinuities by the Immersed Pulse-Echo Ultrasonic Method Using Longitudinal Waves
E1002-05 Test Method for Leaks Using Ultrasonics
E1003-95R00 Test Method for Hydrostatic Leak Testing
E1004-02 Practice for Determining Electrical Conductivity Using the Electromagnetic (Eddy-Current) Method
E1025-05 Practice for Design, Manufacture, and Material Grouping Classification of Hole-Type Image Quality Indicators (IQI) Used for Radiology
E1030-00 Test Method for Radiographic Examination of Metallic Castings
E1032-01 Test Method for Radiographic Examination of Weldments
E1033-98R04E01 Practice for Electromagnetic (Eddy-Current) Examination of Type F-Continuously Welded (CW) Ferromagnetic Pipe and Tubing Above the Curie Temperature
E1065-99R03 Guide for Evaluating Characteristics of Ultrasonic Search Units
E1066-95R00 Test Method for Ammonia Colorimetric Leak Testing
E1067-01 Practice for Acoustic Emission Examination of Fiberglass Reinforced Plastic Resin (FRP) Tanks/Vessels
E1079-05 Practice for Calibration of Transmission Densitometers
E1106-86R02E01 Method for Primary Calibration of Acoustic Emission Sensors
E1114-03 Test Method for Determining the Focal Size of Iridium-192 Industrial Radiographic Sources
E1118-05 Practice for Acoustic Emission Examination of Reinforced Thermosetting Resin Pipe (RTRP)
E1135-97R03 Test Method for Comparing the Brightness of Fluorescent Penetrants
E1139-02 Practice for Continuous Monitoring of Acoustic Emission from Metal Pressure Boundaries
E1158-04 Guide for Material Selection and Fabrication of Reference Blocks for the Pulsed Longitudinal Wave Ultrasonic Examination of Metal and Metal Alloy Production Material
E1161-03 Test Method for Radiologic Examination of Semiconductors and Electronic Components
E1165-04 Test Method for Measurement of Focal Spots of Industrial X-Ray Tubes by Pinhole Imaging
E1208-05 Test Method for Fluorescent Liquid Penetrant Examination Using the Lipophilic Post-Emulsification Process
E1209-05 Test Method for Fluorescent Liquid Penetrant Examination Using the Water-Washable Process
E1210-05 Test Method for Fluorescent Liquid Penetrant Examination Using the Hydrophilic Post-Emulsification Process
E1211-02 Practice for Leak Detection and Location Using Surface-Mounted Acoustic Emission Sensors
E1212-04 Practice for Quality Management Systems for Nondestructive Testing Agencies
E1213-97R02 Test Method for Minimum Resolvable Temperature Difference for Thermal Imaging Systems
E1219-05 Test Method for Fluorescent Liquid Penetrant Examination Using the Solvent-Removable Process
E1220-05 Test Method for Visible Penetrant Examination Using Solvent-Removable Process
E1254-03 Guide for Storage of Radiographs and Unexposed Industrial Radiographic Films
E1255-96R02 Practice for Radioscopy
E1311-89R04 Test Method for Minimum Detectable Temperature Difference for Thermal Imaging Systems
E1312-99R04E01 Practice for Electromagnetic (Eddy-Current) Examination of Ferromagnetic Cylindrical Bar Product Above the Curie Temperature
E1315-93R02 Practice for Ultrasonic Examination of Steel with Convex Cylindrically Curved Entry Surfaces
E1316-05 Terminology for Nondestructive Testing
E1320-05 Reference Radiographs for Titanium Castings
E1324-00R05 Guide for Measuring Some Electronic Characteristics of Ultrasonic Examination Instruments
E1359-02 Guide for Evaluating Capabilities of Nondestructive Testing Agencies
E1390-90R00 Guide for Illuminators Used for Viewing Industrial Radiographs
E1411-01 Practice for Qualification of Radioscopic Systems
E1416-04 Test Method for Radioscopic Examination of Weldments
E1417-05 Practice for Liquid Penetrant Testing
E1418-05 Test Method for Visible Penetrant Examination Using the Water-Washable Process
E1419-02B Test Method for Examination of Seamless, Gas-Filled, Pressure Vessels Using Acoustic Emission
E1441-00 Guide for Computed Tomography (CT) Imaging
E1444-05 Practice for Magnetic Particle Testing
E1453-93R02E01 Guide for Storage of Media that Contains Analog or Digital Radioscopic Data
E1454-02 Guide for Data Fields for Computerized Transfer of Digital Ultrasonic Examination Data
E1475-02 Guide for Data Fields for Computerized Transfer of Digital Radiological Examination Data
E1476-04 Guide for Metals Identification, Grade Verification, and Sorting
E1495-02 Guide for Acousto-Ultrasonic Assessment of Composites, Laminates, and Bonded Joints
E1496-05 Test Method for Neutron Radiographic Dimensional Measurements
E1543-00 Test Method for Noise Equivalent Temperature Difference of Thermal Imaging Systems
E1570-00 Practice for Computed Tomographic (CT) Examination
E1571-01 Practice for Electromagnetic Examination of Ferromagnetic Steel Wire Rope
E1603-99 Test Methods for Leakage Measurement Using the Mass Spectrometer Leak Detector or Residual Gas Analyzer in the Hood Mode
E1606-99R04E01 Practice for Electromagnetic (Eddy-Current) Examination of Copper Redraw Rod for Electrical Purposes
E1629-94R01 Practice for Determining the Impedance of Absolute Eddy-Current Probes

E1647-03 Practice for Determining Contrast Sensitivity in Radiology
E1648-95R01 Reference Radiographs for Examination of Aluminum Fusion Welds
E1672-95R01E01 Guide for Computed Tomography (CT) System Selection
E1695-95R01 Test Method for Measurement of Computed Tomography (CT) System Performance
E1734-04 Practice for Radioscopic Examination of Castings
E1735-95R00E01 Test Method for Determining Relative Image Quality of Industrial Radiographic Film Exposed to X-Radiation from 4 to 25 MV
E1736-05 Practice for Acousto-Ultrasonic Assessment of Filament-Wound Pressure Vessels
E1742-05 Practice for Radiographic Examination
E1774-96R02 Guide for Electromagnetic Acoustic Transducers (EMATs)
E1781-98R03E01 Practice for Secondary Calibration of Acoustic Emission Sensors
E1814-96R02 Practice for Computed Tomographic (CT) Examination of Castings
E1815-96R01 Test Method for Classification of Film Systems for Industrial Radiography
E1816-96R02 Practice for Ultrasonic Examinations Using Electromagnetic Acoustic Transducer (EMAT) Techniques
E1817-03 Practice for Controlling Quality of Radiological Examination by Using Representative Quality Indicators (RQIs)
E1862-97R02E01 Test Methods for Measuring and Compensating for Reflected Temperature Using Infrared Imaging Radiometers
E1888_E1888M-02 Test Method for Acoustic Emission Examination of Pressurized Containers Made of Fiberglass Reinforced Plastic with Balsa Wood Cores
E1897-97R02E01 Test Methods for Measuring and Compensating for Transmittance of an Attenuating Medium Using Infrared Imaging Radiometers
E1901-97R03 Guide for Detection and Evaluation of Discontinuities by Contact Pulse-Echo Straight-Beam Ultrasonic Methods
E1930-02 Test Method for Examination of Liquid-Filled Atmospheric and Low-Pressure Metal Storage Tanks Using Acoustic Emission
E1931-97R03 Guide for X-Ray Compton Scatter Tomography
E1932-97R02E01 Guide for Acoustic Emission Examination of Small Parts
E1933-99AR05E01 Test Methods for Measuring and Compensating for Emissivity Using Infrared Imaging Radiometers
E1934-99AR05E01 Guide for Examining Electrical and Mechanical Equipment with Infrared Thermography
E1935-97R03 Test Method for Calibrating and Measuring CT Density
E1936-03 Reference Radiograph for Evaluating the Performance of Radiographic Digitization Systems
E1955-04 Radiographic Examination for Soundness of Welds in Steel by Comparison to Graded ASTM E 390 Reference Radiographs
E1961-98R03E01 Practice for Mechanized Ultrasonic Examination of Girth Welds Using Zonal Discrimination with Focused Search Units
E1962-04 Test Method for Ultrasonic Surface Examinations Using Electromagnetic Acoustic Transducer (EMAT) Techniques
E2001-98R03 Guide for Resonant Ultrasound Spectroscopy for Defect Detection in Both Metallic and Non-metallic Parts
E2002-98R03E01 Practice for Determining Total Image Unsharpness in Radiology
E2003-98R04 Practice for Fabrication of the Neutron Radiographic Beam Purity Indicators
E2007-00 Guide for Computed Radiology (Photostimulable Luminescence (PSL) Method)
E2023-99R04 Practice for Fabrication of Neutron Radiographic Sensitivity Indicators
E2024-99 Test Methods for Atmospheric Leaks Using a Thermal Conductivity Leak Detector
E2033-99 Practice for Computed Radiology (Photostimulable Luminescence Method)
E2075-05 Practice for Verifying the Consistency of AE-Sensor Response Using an Acrylic Rod
E2076-05 Test Method for Examination of Fiberglass Reinforced Plastic Fan Blades Using Acoustic Emission
E2096-05 Practice for In Situ Examination of Ferromagnetic Heat-Exchanger Tubes Using Remote Field Testing
E2104-01 Practice for Radiographic Examination of Advanced Aero and Turbine Materials and Components
E2191-02 Test Method for Examination of Gas-Filled Filament-Wound Composite Pressure Vessels Using Acoustic Emission
E2192-02 Guide for Planar Flaw Height Sizing by Ultrasonics
E2223-02 Practice for Examination of Seamless, Gas-Filled, Steel Pressure Vessels Using Angle Beam Ultrasonics
E2261-03 Practice for Examination of Welds Using the Alternating Current Field Measurement Technique
E2297-04 Guide for Use of UV-A and Visible Light Sources and Meters used in the Liquid Penetrant and Magnetic Particle Methods
E2337-04 Guide for Mutual Inductance Bridge Applications for Wall Thickness Determinations in Boiler Tubing
E2338-04 Practice for Characterization of Coatings Using Conformable Eddy-Current Sensors without Coating Reference Standards
E2339-04 Practice for Digital Imaging and Communication in Nondestructive Evaluation (DICONDE)
E2373-04 Practice for Use of the Ultrasonic Time of Flight Diffraction (TOFD) Technique
E2374-04 Guide for Acoustic Emission System Performance Verification
E2375-04 Practice for Ultrasonic Examination of Wrought Products
E2445-05 Practice for Qualification and Long-Term Stability of Computed Radiology Systems
E2446-05 Practice for Classification of Computed Radiology Systems

Magnetic Properties

A0034_A0034M-01 Practice for Sampling and Procurement Testing of Magnetic Materials
A0340-03A Terminology of Symbols and Definitions Relating to Magnetic Testing
A0341_A0341M-00 Test Method for Direct Current Magnetic Properties of Materials Using D-C Permeameters and the Ballistic Test Methods
A0342_A0342M-04 Test Methods for Permeability of Feebly Magnetic Materials
A0343_A0343M-03 Test Method for Alternating-Current Magnetic Properties of Materials at Power Frequencies Using Wattmeter-Ammeter-Voltmeter Method and 25-cm Epstein Test Frame
A0345-04 Specification for Flat-Rolled Electrical Steels for Magnetic Applications
A0348_A0348M-00 Test Method for Alternating Current Magnetic Properties of Materials Using the Wattmeter-Ammeter-Voltmeter Method, 100 to 10 000 Hz and 25-cm Epstein Frame
A0596_A0596M-95R04 Test Method for Direct-Current Magnetic Properties of Materials Using the Ballistic Method and Ring Specimens
A0598_A0598M-02 Test Method for Magnetic Properties of Magnetic Amplifier Cores
A0664-99 Practice for Identification of Standard Electrical Steel Grades in ASTM Specifications
A0677_A0677M-99 Specification for Nonoriented Electrical Steel Fully Processed Types
A0683_A0683M-99 Specification for Nonoriented Electrical Steel, Semiprocessed Types
A0697_A0697M-03 Test Method for Alternating Current Magnetic Properties of Laminated Core Specimen Using Voltmeter-Ammeter-Wattmeter Methods
A0698_A0698M-02 Test Method for Magnetic Shield Efficiency in Attenuating Alternating Magnetic Fields
A0712-97R02 Test Method for Electrical Resistivity of Soft Magnetic Alloys
A0717_A0717M-01 Test Method for Surface Insulation Resistivity of Single-Strip Specimens
A0719_A0719M-02 Test Method for Lamination Factor of Magnetic Materials
A0720_A0720M-02 Test Method for Ductility of Nonoriented Electrical Steel
A0721_A0721M-02 Test Method for Ductility of Oriented Electrical Steel
A0726-00 Specification for Cold-Rolled Magnetic Lamination Quality Steel, Semiprocessed Types
A0753-02 Specification for Wrought Nickel-Iron Soft Magnetic Alloys (UNS K94490, K94840, N14076, N14080)
A0772_A0772M-00 Test Method for ac Magnetic Permeability of Materials Using Sinusoidal Current
A0773_A0773M-01 Test Method for dc Magnetic Properties of Materials Using Ring and Permeameter Procedures with dc Electronic Hysteresigraphs
A0801-04 Specification for Wrought Iron-Cobalt High Magnetic Saturation Alloys (UNS R30005 and K92650)
A0804_A0804M-04 Test Methods for Alternating-Current Magnetic Properties of Materials at Power Frequencies Using Sheet-Type Test Specimens
A0811-03 Specification for Soft Magnetic Iron Parts Fabricated by Powder Metallurgy (P/M) Techniques
A0838-02 Specification for Free-Machining Ferritic Stainless Soft Magnetic Alloy Bar for Relay Applications
A0839-02 Specification for Iron-Phosphorus Powder Metallurgy (P/M) Parts for Soft Magnetic Applications
A0840_A0840M-00 Specification for Fully Processed Magnetic Lamination Steel
A0848-01 Specification for Low-Carbon Magnetic Iron
A0867-03 Specification for Iron-Silicon Relay Steels
A0876-03 Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types
A0883_A0883M-01 Test Method for Ferrimagnetic Resonance Linewidth and Gyromagnetic Ratio of Nonmetallic Magnetic Materials
A0889_A0889M-03 Test Method for Alternating-Current Magnetic Properties of Materials at Low Magnetic Flux Density Using the Voltmeter-Ammeter-Wattmeter-Varmeter Method and 25-cm Epstein Frame
A0893_A0893M-03 Test Method for Complex Dielectric Constant of Nonmetallic Magnetic Materials at Microwave Frequencies
A0894_A0894M-00 Test Method for Saturation Magnetization or Induction of Nonmetallic Magnetic Materials
A0900_A0900M-01 Test Method for Lamination Factor of Amorphous Magnetic Strip
A0901-03 Specification for Amorphous Magnetic Core Alloys, Semi-Processed Types
A0904-04 Specification for 50 Nickel-50 Iron Powder Metallurgy (P/M) Soft Magnetic Parts
A0912_A0912M-04 Test Method for Alternating-Current Magnetic Properties of Amorphous Materials at Power Frequencies Using Wattmeter-Ammeter-Voltmeter Method with Toroidal Specimens
A0927_A0927M-04 Test Method for Alternating-Current Magnetic Properties of Toroidal Core Specimens Using the Voltmeter-Ammeter-Wattmeter Method
A0932_A0932M-01 Test Method for Alternating-Current Magnetic Properties of Amorphous Materials at Power Frequencies Using Wattmeter-Ammeter-Voltmeter Method with Sheet Specimens
A0937_A0937M-01 Test Method for Determining Interlaminar Resistance of Insulating Coatings Using Two Adjacent Test Surfaces
A0971-00 Test Method for Measuring Edge Taper and Crown of Flat-Rolled Electrical Steel Coils
A0976-03 Classification of Insulating Coatings for Electrical Steels by Composition, Relative Insulating Ability and Application
A0977_A0977M-02 Test Method for Magnetic Properties of High-Coercivity Permanent Magnet Materials Using Hysteresigraphs
A1009-00 Specification for Soft Magnetic MnZn Ferrite Core Materials for High Frequency (10 kHz-1 MHz) Power Transformer and Filter Inductor Applications
A1013-00 Test Method for High-Frequency (10 kHz-1 MHz) Core Loss of Soft Magnetic Core Components at Controlled Temperatures Using the Voltmeter-Ammeter-Wattmeter Method
A1036-04 Guide for Measuring Power Frequency Magnetic Properties of Flat-Rolled Electrical Steels Using Small Single Sheet Testers

Analytical Chemistry for Metals, Ores, and Related Materials

E0032-86R01 Practices for Sampling Ferroalloys and Steel Additives for Determination of Chemical Composition
E0034-94R02 Test Methods for Chemical Analysis of Aluminum and Aluminum-Base Alloys
E0035-88R02 Test Methods for Chemical Analysis of Magnesium and Magnesium Alloys
E0037-00 Test Methods for Chemical Analysis of Pig Lead
E0050-00R05 Practices for Apparatus, Reagents, and Safety Considerations for Chemical Analysis of Metals, Ores, and Related Materials
E0053-02 Test Method for Determination of Copper in Unalloyed Copper by Gravimetry
E0055-91R01 Practice for Sampling Wrought Nonferrous Metals and Alloys for Determination of Chemical Composition
E0060-98R04 Practice for Analysis of Metals, Ores, and Related Materials by Molecular Absorption Spectrometry
E0062-89R04 Test Methods for Chemical Analysis of Copper and Copper Alloys (Photometric Methods)
E0075-76R04 Test Methods for Chemical Analysis of Copper-Nickel and Copper-Nickel-Zinc Alloys
E0076 Test Methods for Chemical Analysis of Nickel-Copper Alloys
E0088-91R01 Practice for Sampling Nonferrous Metals and Alloys in Cast Form for Determination of Chemical Composition
E0106-83R04 Test Methods for Chemical Analysis of Copper-Beryllium Alloys
E0107 Test Methods for Chemical Analysis of Electronic Nickel
E0115 Practice for Photographic Processing in Optical Emission Spectrographic Analysis
E0116 Practice for Photographic Photometry in Spectrochemical Analysis
E0118-89R04 Test Methods for Chemical Analysis of Copper-Chromium Alloys
E0120 Test Methods for Chemical Analysis of Titanium and Titanium Alloys
E0121-83R04 Test Methods for Chemical Analysis of Copper-Tellurium Alloys
E0130-87R03 Practice for Designation of Shapes and Sizes of Graphite Electrodes
E0135-05 Terminology Relating to Analytical Chemistry for Metals, Ores, and Related Materials
E0158 Practice for Fundamental Calculations to Convert Intensities into Concentrations in Optical Emission Spectrochemical Analysis
E0227 Test Method for Optical Emission Spectrometric Analysis of Aluminum and Aluminum Alloys by the Point-to-Plane Technique
E0246-01R05 Test Methods for Determination of Iron in Iron Ores and Related Materials by Dichromate Titration
E0247-01R05 Test Method for Determination of Silica in Manganese Ores, Iron Ores, and Related Materials by Gravimetry
E0248-02 Test Method for Determination of Manganese in Manganese Ores by Pyrophosphate Complexed Permanganate Potentiometric Titrimetry
E0255-02 Practice for Sampling Copper and Copper Alloys for the Determination of Chemical Composition
E0276-03 Test Method for Particle Size or Screen Analysis at No. 4 (4.75-mm) Sieve and Finer for Metal-Bearing Ores and Related Materials
E0278-01R05 Test Method for the Determination of Phosphorus in Iron Ores by Phosphomolybdate Coprecipitation and Nitric Acid Titrimetry
E0279-97R05 Test Method for Determination of Abrasion Resistance of Iron Ore Pellets and Sinter by the Tumbler Test
E0305 Practice for Establishing and Controlling Spectrochemical Analytical Curves
E0314-00 Test Methods for Manganese in Iron Ores
E0315-04 Test Methods for Chemical Analysis of Molybdenum
E0316-00 Test Method for Determination of Iron in Manganese Ores by Hydrogen Sulfide Reduction-Dichromate Titration
E0322-96R04 Test Method for X-Ray Emission Spectrometric Analysis of Low-Alloy Steels and Cast Irons
E0342-04 Test Method for Determination of Chromium Oxide in Chrome Ores by Permanganate Titrimetry
E0350-95R05 Test Methods for Chemical Analysis of Carbon Steel, Low-Alloy Steel, Silicon Electrical Steel, Ingot Iron, and Wrought Iron
E0351-93R00E01 Test Methods for Chemical Analysis of Cast Iron(MAll Types
E0352-93R00E01 Test Methods for Chemical Analysis of Tool Steels and Other Similar Medium- and High-Alloy Steels
E0353-93R00E01 Test Methods for Chemical Analysis of Stainless, Heat-Resisting, Maraging, and Other Similar Chromium-Nickel-Iron Alloys
E0354-93R00E01 Test Methods for Chemical Analysis of High-Temperature, Electrical, Magnetic, and Other Similar Iron, Nickel, and Cobalt Alloys
E0360-96R01 Test Methods for Chemical Analysis of Silicon and Ferrosilicon
E0361 Test Methods for the Determination of Arsenic and Lead in Ferromanganese
E0362 Test Methods for the Determination of Arsenic and Lead in Silicomanganese and Ferrosilicon Manganese
E0363-83R03E01 Test Methods for Chemical Analysis of Chromium and Ferrochromium
E0364-94R00 Test Methods for Chemical Analysis of Ferrochrome-Silicon
E0365 Test Method for the Determination of Vanadium in Ferrovanadium and Vanadium Alloying Additives
E0367-03 Methods for Chemical Analysis of Ferriobium
E0371-00 Test Method for the Determination of Boron in Ferrobore
E0372-01 Test Method for Determination of Calcium and Magnesium in Magnesium Ferrosilicon
E0378 Test Method for Spectrographic Analysis of Silver by the Powder Technique
E0382-02 Test Method for Determination of Crushing Strength of Iron Ore Pellets
E0389-03 Test Method for Particle Size or Screen Analysis at No. 4 (4.75-mm) Sieve and Coarser for Metal-Bearing Ores and Related Materials
E0395-02 Test Method for Determination of Total Sulfur in Iron Ores and Related Materials by Combustion-Iodate Titration
E0396-05 Test Methods for Chemical Analysis of Cadmium
E0400-02 Test Method for Analysis of Ores, Minerals, and Rocks by Fire Assay Preconcentration Atomic Emission Spectrometry
E0402-02 Test Method for Spectrographic Analysis of Uranium Oxide (UO) by Gallium Oxide-Carrier Technique
E0404-95R00E01 Test Method for Spectrographic Determination of Boron in Carbon and LowAlloy Steel by the Point-To-Plane Technique
E0406-81R03 Practice for Using Controlled Atmospheres in Spectrochemical Analysis
E0409 Practice for Description and Performance of the Microphotometer
E0415-99AR05 Test Method for Optical Emission Vacuum Spectrometric Analysis of Carbon and Low-Alloy Steel
E0416-98R04 Practice for Planning and Safe Operation of a Spectrochemical Laboratory
E0439-04A Test Methods for Chemical Analysis of Beryllium
E0463-03 Test Method for Silica in Fluorspar by the Silico-Molybdate Visible Spectrometry
E0465-00 Test Methods for Determination of Manganese (IV) in Manganese Ores by Redox Titration
E0478-03 Test Methods for Chemical Analysis of Copper Alloys
E0485-94R05 Test Method for Optical Emission Vacuum Spectrometric Analysis of Blast Furnace Iron by the Point-to-Plane Technique
E0507-03 Test Method for Aluminum in Iron Ores by Atomic Absorption Spectrometry
E0508-03 Test Method for Calcium and Magnesium in Iron Ores by Atomic Absorption Spectrometry
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D5078-95R00 Specification for Crack Filler, Hot-Applied, for Asphalt Concrete and Portland Cement Concrete Pavements
D5106-03 Specification for Steel Slag Aggregates for Bituminous Paving Mixtures
D5148-97R02 Test Method for Centrifuge Kerosine Equivalent
D5167-03 Practice for Melting of Hot-Applied Joint and Crack Sealant and Filler for Evaluation
D5212 Specification for High Load Rotational Confined Elastomeric Bearings for Bridges and Structures
D5249-95R00 Specification for Backer Material for Use with Cold- and Hot-Applied Joint Sealants in Portland-Cement Concrete and Asphalt Joints
D5329-04 Test Methods for Sealants and Fillers, Hot-Applied, for Joints and Cracks in Asphaltic and Portland Cement Concrete Pavements
D5339-94R98 Practice for Quality Assurance Plan for Structural Steel Fabrication for Highway Structures
D5340-04E01 Test Method for Airport Pavement Condition Index Surveys
D5360-05 Practice for Design and Construction of Bituminous Surface Treatments
D5361-00 Practice for Sampling Compacted Bituminous Mixtures for Laboratory Testing
D5404-03 Practice for Recovery of Asphalt from Solution Using the Rotary Evaporator
D5444-05 Test Method for Mechanical Size Analysis of Extracted Aggregate
D5484 Specification for Steel Grid Bridge Flooring
D5505-97R01 Practice for Classifying Emulsified Recycling Agents
D5506-98R03 Practice for Organizations Engaged in the Certification of Personnel Testing and Inspecting Bituminous Paving Materials
D5535-98R03 Terminology Relating to Formed-in-Place Sealants for Joints and Cracks in Pavements
D5546-01 Test Method for Solubility of Asphalt Binders in Toluene by Centrifuge
D5581-96R01 Test Method for Resistance to Plastic Flow of Bituminous Mixtures Using Marshall Apparatus (6 inch-Diameter Specimen)
D5624-02 Test Method for Determining the Transverse-Aggregate Spread Rate for Surface Treatment Applications
D5710-03 Specification for Trinidad Lake Modified Asphalt
D5711-03 Test Method for Determining the Adherent Coating on Coarse Aggregates
D5801-95R01 Test Method for Toughness and Tenacity of Bituminous Materials
D5821-01 Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate
D5840-00 Specification for Type II Polymer Modified Asphalt Cement for Use in Pavement Construction
D5841-00 Specification for Type III Polymer Modified Asphalt Cement for Use in Pavement Construction
D5858-96R03 Guide for Calculating Equivalent Elastic Moduli of Pavement Materials Using Layered Elastic Theory
D5892-00 Specification for Type IV Polymer-Modified Asphalt Cement for Use in Pavement Construction
D5893-04 Specification for Cold Applied, Single Component, Chemically Curing Silicone Joint Sealant for Portland Cement Concrete Pavements
D5973-97R03 Specification for Elastomeric Strip Seals with Steel Locking Edge Rails Used in Expansion Joint Sealing
D5976-00 Specification for Type I Polymer Modified Asphalt Cement for Use in Pavement Construction
D5977-03 Specification for High Load Rotational Spherical Bearings for Bridges and Structures
D6084-04 Test Method for Elastic Recovery of Bituminous Materials by Durometer
D6087-03 Test Method for Evaluating Asphalt-Covered Concrete Bridge Decks Using Ground Penetrating Radar
D6114-97R02 Specification for Asphalt-Rubber Binder
D6153-97R03 Specification for Materials for Bridge Deck Waterproofing Membrane Systems
D6154-04 Specification for Chemically Modified Asphalt Cement for Use in Pavement Construction
D6155-01 Specification for Nontraditional Coarse Aggregates for Bituminous Paving Mixtures
D6275 Practice for Laboratory Testing of Bridge Decks
D6297-01 Specification for Asphaltic Plug Joints for Bridges
D6307-04 Test Method for Asphalt Content of Hot-Mix Asphalt by Ignition Method
D6359-99 Specification for Minimum Retroreflectance of Newly Applied Pavement Marking Using Portable Hand-Operated Instruments
D6372-05 Practice for Design, Testing, and Construction of Micro-Surfacing
D6373-99 Specification for Performance Graded Asphalt Binder
D6390-99 Test Method for Determination of Draindown Characteristics in Uncompacted Asphalt Mixtures
D6433-03 Practice for Roads and Parking Lots Pavement Condition Index Surveys
D6521-04 Practice for Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel (PAV)
D6607-00 Practice for Inclusion of Precision Statement Variation in Specification Limits
D6608-00 Practice for the Identification of Trinidad Lake Asphalt in Asphalt Mixes
D6626-01 Specification for Graded Trinidad Lake Modified Asphalt Binder
D6627-01 Test Method for Determination of a Volatile Distillate Fraction of Cold Asphalt Mixtures
D6628-03 Specification for Color of Pavement Marking Materials
D6648-01 Test Method for Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)
D6690-01 Specification for Joint and Crack Sealants, Hot Applied, for Concrete and Asphalt Pavements
D6703-01 Test Method for Automated Heithaus Titrimetry
D6704-01 Test Method for Determining the Workability of Asphalt Cold Mix Patching Material
D6723-02 Test Method for Determining the Fracture Properties of Asphalt Binder in Direct Tension (DT)
D6752-03E01 Test Method for Bulk Specific Gravity and Density of Compacted Bituminous Mixtures Using Automatic Vacuum Sealing Method
D6816-02 Practice for Determining Low-Temperature Performance Grade (PG) of Asphalt Binders
D6847-02 Test Method for Quantitative Extraction and Recovery of Asphalt Binder from Asphalt Mixtures
D6857-03 Test Method for Maximum Specific Gravity and Density of Bituminous Paving Mixtures Using Automatic Vacuum Sealing Method
D6924-03 Specification for Preformed Thermoplastic Vulcanizate Elastomeric Joint Seals for Bridges
D6925-03 Test Method for Preparation and Determination of the Relative Density of Hot Mix Asphalt (HMA) Specimens by Means of the Superpave Gyrotory Compactor
D6926-04 Practice for Preparation of Bituminous Specimens Using Marshall Apparatus
D6927-04 Test Method for Marshall Stability and Flow of Bituminous Mixtures
D6928-03 Test Method for Resistance of Coarse Aggregate to Degradation by Abrasion in the Micro-Deval Apparatus
D6929-04 Practice for Freezing of Emulsified Asphalts
D6930-04 Test Method for Settlement and Storage Stability of Emulsified Asphalts
D6932-04 Guide for Materials and Construction of Open-Graded Friction Course Plant Mixtures
D6933-04 Test Method for Oversized Particles in Emulsified Asphalts (Sieve Test)
D6934-04 Test Method for Residue by Evaporation of Emulsified Asphalt
D6935-04 Test Method for Determining Cement Mixing of Emulsified Asphalt
D6936-04 Test Method for Determining Demulsibility of Emulsified Asphalt
D6937-04 Test Method for Determining Density of Emulsified Asphalt
D6951-03 Test Method for Use of the Dynamic Cone Penetrometer in Shallow Pavement Applications
D6997-04 Test Method for Distillation of Emulsified Asphalt
D6998-04 Practice for Evaluating Aggregate Coating using Emulsified Asphalts
D6999-04 Practice for Miscibility of Emulsified Asphalts
D7000-04 Test Method for Sweep Test of Bituminous Emulsion Surface Treatment Samples
D7064-04 Practice for Open-Graded Friction Course (OGFC) Mix Design
D7113-05 Test Method for Density of Bituminous Paving Mixtures in Place by the Electromagnetic Surface Contact Methods
D7115-05 Test Method for Measurement of Superpave Gyrotory Compactor (SGC) Internal Angle of Gyration Using Simulated Loading
E0274-97 Test Method for Skid Resistance of Paved Surfaces Using a Full-Scale Tire
E0303-93R03 Test Method for Measuring Surface Frictional Properties Using the British Pendulum Tester
E0445_E0445M-88R01 Test Method for Stopping Distance on Paved Surfaces Using a Passenger Vehicle Equipped With Full-Scale Tires
E0501-94R00 Specification for Standard Rib Tire for Pavement Skid-Resistance Tests
E0503_E0503M-88R04 Test Methods for Measurement of Skid Resistance on Paved Surfaces Using a Passenger Vehicle Diagonal Braking Technique
E0524-88R00 Specification for Standard Smooth Tire for Pavement Skid-Resistance Tests
E0556-95R00 Test Method for Calibrating a Wheel Force or Torque Transducer Using a Calibration Platform (User Level)
E0660-90R02 Practice for Accelerated Polishing of Aggregates or Pavement Surfaces Using a Small-Wheel, Circular Track Polishing Machine
E0670-94R00 Test Method for Side Force Friction on Paved Surfaces Using the Mu-Meter
E0707-90R02 Test Method for Skid Resistance Measurements Using the North Carolina State University Variable-Speed Friction Tester
E0867-04 Terminology Relating to Vehicle-Pavement Systems
E0950-98R04 Test Method for Measuring the Longitudinal Profile of Traveled Surfaces with an Accelerometer Established Inertial Profiling Reference
E0965-96R01 Test Method for Measuring Pavement Macrotecture Depth Using a Volumetric Technique
E1082-90R02 Test Method for Measurement of Vehicular Response to Traveled Surface Roughness
E1166-00 Guide for Network Level Pavement Management
E1170-97R01 Practices for Simulating Vehicular Response to Longitudinal Profiles of Traveled Surfaces
E1215-93R03 Specification for Trailers Used for Measuring Vehicular Response to Road Roughness
E1274-03 Test Method for Measuring Pavement Roughness Using a Profilograph
E1318-02 Specification for Highway Weigh-In-Motion (WIM) Systems with User Requirements and Test Methods
E1337-90R02 Test Method for Determining Longitudinal Peak Braking Coefficient of Paved Surfaces Using a Standard Reference Test Tire
E1364-95R00 Test Method for Measuring Road Roughness by Static Level Method
E1448-92R04 Practice for Calibration of Systems Used for Measuring Vehicular Response to Pavement Roughness
E1489-98R03 Practice for Computing Ride Number of Roads from Longitudinal Profile Measurements Made by an Inertial Profile Measuring Device
E1551-93AR98 Specification for Special Purpose, SmoothNTread Tire, Operated on Fixed Braking Slip Continuous Friction Measuring Equipment
E1572 Practice for Classifying Highway Vehicles from Known Axle Count and Spacing
E1656-94R00 Guide for Classification of Automated Pavement Condition Survey Equipment
E1703_E1703M-95R00 Test Method for Measuring Rut-Depth of Pavement Surfaces Using a Straightedge
E1777-96R02 Guide for Prioritization of Data Needs for Pavement Management
E1778-98AR02 Terminology Relating to Pavement Distress
E1844-96R04 Specification for A Size 10 |m- 4N5 Smooth-Tread Friction Test Tire
E1845-01 Practice for Calculating Pavement Macrotecture Mean Profile Depth
E1859-97R01 Test Method for Friction Coefficient Measurements Between Tire and Pavement Using a Variable Slip Technique
E1889-97R02 Guide for Pavement Management Implementation
E1890-01 Guide for Validating New Area Reference Skid Measurement Systems and Equipment

E1911-98R02 Test Method for Measuring Paved Surface Frictional Properties Using the Dynamic Friction Tester
E1926-98R03 Practice for Computing International Roughness Index of Roads from Longitudinal Profile Measurements
E1927-98R03 Guide for Conducting Subjective Pavement Ride Quality Ratings
E1957-04 Practice for Installing and Using Pneumatic Tubes with Roadway Traffic Counters and Classifiers
E1960-03 Practice for Calculating International Friction Index of a Pavement Surface
E2034-99R03 Practices for Simulating Truck Response to Longitudinal Profiles of Vehicular Traveled Surfaces
E2100-04 Practice for Calculating the International Runway Friction Index
E2101-00 Test Method for Measuring the Frictional Properties of Winter Contaminated Pavement Surfaces Using an Averaging-Type Spot Measuring Decelerometer
E2133-03 Test Method for Using a Rolling Inclinator to Measure Longitudinal and Transverse Profiles of a Traveled Surface
E2157-01 Test Method for Measuring Pavement Macrotecture Properties Using the Circular Track Meter
E2158-01 Specification for Dedicated Short Range Communication (DSRC) Physical Layer Using Microwave in the 902 to 928 MHz Band
E2213-03 Specification for Telecommunications and Information Exchange Between Roadside and Vehicle Systems IM 5 GHz Band Dedicated Short Range Communications (DSRC) Medium Access Control (MAC) and Physical Layer (PHY) Specifications
E2259-03A Guide for Archiving and Retrieving Intelligent Transportation Systems-Generated Data
E2341_E2341M-05 Test Method for Determining the Stopping Distance Number by Initial Speed and Stopping Distance at Traffic Incident Sites
E2380-05 Test Method for Measuring Pavement Texture Drainage Using an Outflow Meter
E2415-05 Practice for Installing Piezoelectric Highway Traffic Sensors

Roofing and Waterproofing

D0004-86R04 Test Method for Bitumen Content
D0006-95R00E01 Test Method for Loss on Heating of Oil and Asphaltic Compounds
D0036-95R00E01 Test Method for Softening Point of Bitumen (Ring-and-Ball Apparatus)
D0041-05 Specification for Asphalt Primer Used in Roofing, Dampproofing, and Waterproofing
D0043-00 Specification for Coal Tar Primer Used in Roofing, Dampproofing, and Waterproofing
D0088-94R99 Test Method for Saybolt Viscosity
D0146-04 Test Methods for Sampling and Testing Bitumen-Saturated Felts and Woven Fabrics for Roofing and Waterproofing
D0173-03 Specification for Bitumen-Saturated Cotton Fabrics Used in Roofing and Waterproofing
D0224 Specification for Smooth-Surfaced Asphalt Roll Roofing (Organic Felt)
D0225-04 Specification for Asphalt Shingles (Organic Felt) Surfaced With Mineral Granules
D0226-97A Specification for Asphalt-Saturated Organic Felt Used in Roofing and Waterproofing
D0227-03 Specification for Coal-Tar-Saturated Organic Felt Used in Roofing and Waterproofing
D0228-05 Test Methods for Sampling, Testing, and Analysis of Asphalt Roll Roofing, Cap Sheets, and Shingles Used in Roofing and Waterproofing
D0249 Specification for Asphalt Roll Roofing (Organic Felt) Surfaced with Mineral Granules
D0312-00 Specification for Asphalt Used in Roofing
D0371 Specification for Asphalt Roll Roofing (Organic Felt) Surfaced with Mineral Granules; Wide Selvage
D0449-03 Specification for Asphalt Used in Dampproofing and Waterproofing
D0450-96R00E01 Specification for Coal-Tar Pitch Used in Roofing, Dampproofing, and Waterproofing
D0451-91R02 Test Method for Sieve Analysis of Granular Mineral Surfacing For Asphalt Roofing Products
D0452-91R02 Test Method for Sieve Analysis of Surfacing for Asphalt Roofing Products
D0529-04 Practice for Enclosed Carbon-Arc Exposures of Bituminous Materials
D1079-05 Terminology Relating to Roofing and Waterproofing
D1187-97R02E01 Specification for Asphalt-Base Emulsions for Use as Protective Coatings for Metal
D1227-95R00 Specification for Emulsified Asphalt Used as a Protective Coating for Roofing
D1327-04 Specification for Bitumen-Saturated Woven Burlap Fabrics Used in Roofing and Waterproofing
D1370-00 Test Method for Contact Compatibility Between Asphaltic Materials (Oliensis Test)
D1668-97A Specification for Glass Fabrics (Woven and Treated) for Roofing and Waterproofing
D1669-03 Practice for Preparation of Test Panels for Accelerated and Outdoor Weathering of Bituminous Coatings
D1670-04 Test Method for Failure End Point in Accelerated and Outdoor Weathering of Bituminous Materials
D1863-03 Specification for Mineral Aggregate Used on Built-Up Roofs
D1864-89R02 Test Method for Moisture in Mineral Aggregate Used on Built-Up Roofs
D1865-89R02 Test Method for Hardness of Mineral Aggregate Used on Built-Up Roofs
D1970-01 Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection
D2178-04 Specification for Asphalt Glass Felt Used in Roofing and Waterproofing
D2521-76R02E01 Specification for Asphalt Used in Canal, Ditch, and Pond Lining
D2523-00 Practice for Testing Load-Strain Properties of Roofing Membranes
D2626-04 Specification for Asphalt-Saturated and Coated Organic Felt Base Sheet Used in Roofing
D2643-04 Specification for Prefabricated Asphalt Reservoir, Pond, Canal, and Ditch Liner (Exposed Type)
D2746-97R02E01 Test Method for Staining Tendency of Asphalt (Stain Index)
D2822-91R97E01 Specification for Asphalt Roof Cement
D2823-90R97E01 Specification for Asphalt Roof Coatings
D2824-04 Specification for Aluminum-Pigmented Asphalt Roof Coatings, Nonfibered, Asbestos Fibered, and Fibered without Asbestos
D2829-04 Practice for Sampling and Analysis of Built-Up Roofs
D2939-03 Test Methods for Emulsified Bitumens Used as Protective Coatings
D3018-03 Specification for Class A Asphalt Shingles Surfaced with Mineral Granules
D3019-94R00E01 Specification for Lap Cement Used with Asphalt Roll Roofing, Non Fibered, Asbestos Fibered, and Non Asbestos Fibered
D3105-99 Index of Methods for Testing Elastomeric and Plastomeric Roofing and Waterproofing Materials
D3161-03B Test Method for Wind-Resistance of Asphalt Shingles (Fan-Induced Method)
D3320-00R04E01 Specification for Emulsified Coal-Tar Pitch (Mineral Colloid Type)
D3409-93R02E01 Test Method for Adhesion of Asphalt-Roof Cement to Damp, Wet, or Underwater Surfaces
D3423-84R03 Practice for Application of Emulsified Coal-Tar Pitch (Mineral Colloid Type)
D3462-04 Specification for Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules
D3468-99 Specification for Liquid-Applied Neoprene and Chlorosulfonated Polyethylene Used in Roofing and Waterproofing
D3617-02 Practice for Sampling and Analysis of New Built-Up Roof Membranes
D3745-95R00E01 Practice for Installation of Prefabricated Asphalt Reservoir, Pond, Canal, and Ditch Liner (Exposed Type)
D3746-85R02 Test Method for Impact Resistance of Bituminous Roofing Systems
D3747-79R00E01 Specification for Emulsified Asphalt Adhesive for Adhering Roof Insulation
D3791-04 Practice for Evaluating the Effects of Heat on Asphalts
D3805-97R03E01 Guide for Application of Aluminum-Pigmented Asphalt Roof Coatings
D3909-97BR04E01 Specification for Asphalt Roll Roofing (Glass Felt) Surfaced With Mineral Granules
D4022-94R00E01 Specification for Coal Tar Roof Cement, Asbestos Containing
D4073-94R03 Test Method for Tensile-Tear Strength of Bituminous Roofing Membranes
D4074-91R04 Test Method for Bitumen and Aggregate Content of Bitumen-Aggregate Mixtures From Roofing Samples
D4402-02 Test Method for Viscosity Determination of Asphalt at Elevated Temperatures Using a Rotational Viscometer
D4434-04 Specification for Poly(Vinyl Chloride) Sheet Roofing
D4479-00 Specification for Asphalt Roof Coatings \N Asbestos-Free
D4586-00 Specification for Asphalt Roof Cement, Asbestos-Free
D4601-04 Specification for Asphalt-Coated Glass Fiber Base Sheet Used in Roofing
D4637-04 Specification for EPDM Sheet Used in Single-Ply Roof Membrane
D4798-04 Practice for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Xenon-Arc Method)
D4799-03 Practice for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Fluorescent UV, Water Spray, and Condensation Method)
D4811-04 Specification for Nonvulcanized (Uncured) Rubber Sheet Used as Roof Flashing
D4830-98 Test Methods for Characterizing Thermoplastic Fabrics Used in Roofing and Waterproofing
D4866-88R03E01 Performance Specification for Coal Tar Pitch Emulsion Pavement Sealer Mix Formulations Containing Mineral Aggregates and Optional Polymeric Admixtures
D4869-05 Specification for Asphalt-Saturated Organic Felt Underlayment Used in Steep Slope Roofing
D4897-01 Specification for Asphalt-Coated Glass-Fiber Venting Base Sheet Used in Roofing
D4932-89R00E01 Test Method for Fastener Rupture and Tear Resistance of Roofing and Waterproofing Sheets, Roll Roofing, and Shingles
D4977-03 Test Method for Granule Adhesion to Mineral Surfaced Roofing by Abrasion
D4989-90AR04 Test Method for Apparent Viscosity (Flow) of Roofing Bitumens Using the Parallel Plate Plastometer
D4990-97AR05E01 Specification for Coal Tar Glass Felt Used in Roofing and Waterproofing
D5019-96E01 Specification for Reinforced Non-Vulcanized Polymeric Sheet Used in Roofing Membrane
D5036-99 Practice for Application of Adhered Poly(Vinyl Chloride) Sheet Roofing
D5076-90R00E01 Test Method for Measuring Voids in Roofing and Waterproofing Membranes
D5081-90R99E01 Test Method for Aggregate Layer Hiding Power
D5082-99 Practice for Application of Mechanically Attached Poly(Vinyl Chloride) Sheet Roofing
D5100-95AR04 Test Method for Adhesion of Mineral Aggregate to Hot Bitumen
D5147-02AE01 Test Methods for Sampling and Testing Modified Bituminous Sheet Material
D5295-00 Guide for Preparation of Concrete Surfaces for Adhered (Bonded) Membrane Waterproofing Systems
D5385-93R00E01 Test Method for Hydrostatic Pressure Resistance of Waterproofing Membranes
D5405-98R04 Test Method for Conducting Time-to-Failure (Creep-Rupture) Tests of Joints Fabricated from Nonbituminous Organic Roof Membrane Material
D5469-00 Guide for Application of New Spray Applied Polyurethane Foam and Coated Roofing Systems
D5601 Test Method for Tearing Resistance of Roofing and Waterproofing Materials and Membranes
D5602-98 Test Method for Static Puncture Resistance of Roofing Membrane Specimens
D5635-04A Test Method for Dynamic Puncture Resistance of Roofing Membrane Specimens
D5636-94R99E01 Test Method for Low Temperature Unrolling of Felt or Sheet Roofing and Waterproofing Materials
D5643-94R00E01 Specification for Coal Tar Roof Cement, Asbestos Free
D5665-99A Specification for Thermoplastic Fabrics Used in Cold-Applied Roofing and Waterproofing
D5683-95R99E01 Test Method for Flexibility of Roofing and Waterproofing Materials and Membranes
D5726-98 Specification for Thermoplastic Fabrics Used in Hot-Applied Roofing and Waterproofing
D5727-00R04E01 Specification for Emulsified Refined Coal Tar (Mineral Colloid Type)
D5843-95R00E01 Guide for Application of Fully Adhered Vulcanized Rubber Sheets Used in Waterproofing
D5849-95R00E01 Test Method for Evaluating Resistance of Modified, Bituminous Roofing Membranes to Cyclic Joint Displacement
D5869-04A Practice for Dark Oven Heat Exposure of Bituminous Materials
D5898-96 Guide for Standard Details for Adhered Sheet Waterproofing
D5957-98 Guide for Flood Testing Horizontal Waterproofing Installations
D6083-05 Specification for Liquid Applied Acrylic Coating Used in Roofing
D6134-97 Specification for Vulcanized Rubber Sheets Used in Waterproofing Systems
D6135-97 Practice for Application of Self-Adhering Modified Bituminous Waterproofing
D6136-97R04E01 Test Method for Kerosine Number of Unsaturated (Dry) Felt by Vacuum Method
D6152-99 Specification for SEBS-Modified Mopping Asphalt Used in Roofing
D6162-00A Specification for Styrene Butadiene Styrene (SBS) Modified Bituminous Sheet Materials Using a Combination of Polyester and Glass Fiber Reinforcements
D6163-00E01 Specification for Styrene Butadiene Styrene (SBS) Modified Bituminous Sheet Materials Using Glass Fiber Reinforcements
D6164-00 Specification for Styrene Butadiene Styrene (SBS) Modified Bituminous Sheet Materials Using Polyester Reinforcements
D6221-00 Specification for Reinforced Bituminous Flashing Sheets for Roofing and Waterproofing
D6222-02 Specification for Atactic Polypropylene (APP) Modified Bituminous Sheet Materials Using Polyester Reinforcements
D6223-02 Specification for Atactic Polypropylene (APP) Modified Bituminous Sheet Materials Using a Combination of Polyester and Glass Fiber Reinforcements
D6225-98R04 Test Method for Granule Cover of Mineral Surfaced Roofing
D6294-98R03 Test Method for Corrosion Resistance of Ferrous Metal Fastener Assemblies Used in Roofing and Waterproofing
D6298-00 Specification for Fiberglass Reinforced Styrene-Butadiene-Styrene (SBS) Modified Bituminous Sheets with a Factory Applied Metal Surface
D6356-98R04 Test Method for Hydrogen Gas Generation of Aluminum Emulsified Asphalt Used as a Protective Coating for Roofing
D6369-99 Guide for Design of Standard Flashing Details for EPDM Roof Membranes
D6380-03 Specification for Asphalt Roll Roofing (Organic Felt)

D6381-03B Test Method for Measurement of Asphalt Shingle Mechanical Uplift Resistance
D6382-99 Practice for Dynamic Mechanical Analysis and Thermogravimetry of Roofing and Waterproofing Membrane Material
D6383-99E01 Practice for Time-to-Failure (Creep-Rupture) of Adhesive Joints Fabricated from EPDM Roof Membrane Material
D6451-99 Guide for Application of Asphalt Based Protection Board
D6506-01 Specification for Asphalt Based Protection Board for Below-Grade Waterproofing
D6509-00 Specification for Atactic Polypropylene (APP) Modified Bituminous Base Sheet Materials Using Glass Fiber Reinforcement
D6510-00 Guide for Selection of Asphalt Used in Built-Up Roofing Systems
D6511-00 Test Methods for Solvent Bearing Bituminous Compounds
D6622-01 Guide for Application of Fully Adhered Hot-Applied Reinforced Waterproofing Systems
D6630-01 Guide for Low Slope Insulated Roof Membrane Assembly Performance
D6694-01 Specification for Liquid-Applied Silicone Coating Used in Spray Polyurethane Foam Roofing
D6705-04 Guide for Repair and Recoat of Spray Polyurethane Foam Roofing Systems
D6753-02 Specification for Coal Tar Adhesive
D6754-02 Specification for Ketone Ethylene Ester Based Sheet Roofing
D6757-05 Specification for Underlayment Felt Containing Inorganic Fibers Used in Steep-Slope Roofing
D6769-02 Guide for Application of Fully Adhered, Cold-Applied, Prefabricated Reinforced Modified Bituminous Membrane Waterproofing Systems
D6805-02 Practice for Infrared (IR) Procedure for Determination of Aromatic/ Aliphatic Ratio of Bituminous Emulsions
D6848-02 Specification for Aluminum Pigmented Emulsified Asphalt Used as a Protective Coating for Roofing
D6878-03 Specification for Thermoplastic Polyolefin Based Sheet Roofing
D6945-03 Specification for Emulsified Refined Coal-Tar (Ready to Use, Commercial Grade)
D6946-03 Specification for Emulsified Refined Coal-Tar (Driveway Sealer, Ready to Use, Primarily Residential Grade)
D6948-03 Practice for Application of Refined Coal Tar (Ready to Use, Commercial Grade)
D6950-04 Practice for Application of Heat Weldable Atactic Polypropylene (APP) Modified Bituminous Waterproofing Membranes Systems for New Building Decks
E0102-93R03E01 Test Method for Saybolt Furol Viscosity of Bituminous Materials at High Temperatures
E0907-96R04 Test Method for Field Testing Uplift Resistance of Adhered Membrane Roofing Systems

Chemical-Resistant Nonmetallic Materials; Vitrified Clay Pipe; Concrete Pipe; Fiber-Reinforced Cement Products; Mortars and Grouts; Masonry

C0004-04E01 Specification for Clay Drain Tile and Perforated Clay Drain Tile
C0012-04E01 Practice for Installing Vitrified Clay Pipe Lines
C0014-03 Specification for Concrete Sewer, Storm Drain, and Culvert Pipe
C0014M-04 Specification for Concrete Sewer, Storm Drain, and Culvert Pipe [Metric]
C0032-04 Specification for Sewer and Manhole Brick (Made From Clay or Shale)
C0034-03 Specification for Structural Clay Load-Bearing Wall Tile
C0043-05 Terminology of Structural Clay Products
C0055-03 Specification for Concrete Brick
C0056-05 Specification for Structural Clay Nonloadbearing Tile
C0062-04A Specification for Building Brick (Solid Masonry Units Made From Clay or Shale)
C0067-03A Test Methods for Sampling and Testing Brick and Structural Clay Tile
C0073-99A Specification for Calcium Silicate Brick (Sand-Lime Brick)
C0076-05 Specification for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe
C0076M-05 Specification for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe [Metric]
C0090-05 Specification for Loadbearing Concrete Masonry Units
C0118-03 Specification for Concrete Pipe for Irrigation or Drainage
C0118M-04 Specification for Concrete Pipe for Irrigation or Drainage [Metric]
C0126-99 Specification for Ceramic Glazed Structural Clay Facing Tile, Facing Brick, and Solid Masonry Units
C0129-03 Specification for Nonloadbearing Concrete Masonry Units
C0139-03 Specification for Concrete Masonry Units for Construction of Catch Basins and Manholes
C0140-03 Test Methods for Sampling and Testing Concrete Masonry Units and Related Units
C0144-04 Specification for Aggregate for Masonry Mortar
C0159-98 Specification for Vitrified Clay Filter Blocks
C0212-00 Specification for Structural Clay Facing Tile
C0216-04B Specification for Facing Brick (Solid Masonry Units Made from Clay or Shale)
C0220-91R04E01 Specification for Flat Asbestos-Cement Sheets
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- C1460-04 Specification for Shielded Transition Couplings for Use With Dissimilar DWV Pipe and Fittings Above Ground
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- C1472-05 Guide for Calculating Movement and Other Effects When Establishing Sealant Joint Width
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 D0560-03 Test Methods for Freezing and Thawing Compacted Soil-Cement Mixtures
 D0653-04 Terminology Relating to Soil, Rock, and Contained Fluids
 D0698-00AE01 Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12,400 ft-lbf/ft (600 kN-m/m))
 D0806-00 Test Method for Cement Content of Hardened Soil-Cement Mixtures
 D0854-02 Test Methods for Specific Gravity of Soil Solids by Water Pycnometer
 D1140-00 Test Method for Amount of Material in Soils Finer Than the No. 200 (75- μ m) Sieve
 D1143-81R94E01 Test Method for Piles Under Static Axial Compressive Load
 D1194 Test Method for Bearing Capacity of Soil for Static Load and Spread Footings
 D1241-00 Specification for Materials for Soil-Aggregate Subbase, Base, and Surface Courses
 D1411-04 Test Methods for Water-Soluble Chlorides Present as Admixtures in Graded Aggregate Road Mixes
 D1452-80R00 Practice for Soil Investigation and Sampling by Auger Borings
 D1556-00 Test Method for Density and Unit Weight of Soil in Place by the Sand-Cone Method
 D1557-02E01 Test Methods for Laboratory Compaction Characteristics of Soil Using Modified Effort (56,000 ft-lbf/ft²(2,700 kN-m/m))
 D1558-99R04E01 Test Method for Moisture Content Penetration Resistance Relationships of Fine-Grained Soils
 D1586-99 Test Method for Penetration Test and Split-Barrel Sampling of Soils
 D1587-00 Practice for Thin-Walled Tube Sampling of Soils for Geotechnical Purposes
 D1632-96 Practice for Making and Curing Soil-Cement Compression and Flexure Test Specimens in the Laboratory
 D1633-00 Test Method for Compressive Strength of Molded Soil-Cement Cylinders
 D1634-00 Test Method for Compressive Strength of Soil-Cement Using Portions of Beams Broken in Flexure (Modified Cube Method)
 D1635-00 Test Method for Flexural Strength of Soil-Cement Using Simple Beam with Third-Point Loading
 D1883-99 Test Method for CBR (California Bearing Ratio) of Laboratory-Compacted Soils
 D1997-91R01 Test Method for Laboratory Determination of the Fiber Content of Peat Samples by Dry Mass
 D2113-99 Practice for Rock Core Drilling and Sampling of Rock for Site Investigation
 D2166-00E01 Test Method for Unconfined Compressive Strength of Cohesive Soil
 D2167-94R01 Test Method for Density and Unit Weight of Soil in Place by the Rubber Balloon Method
 D2168-02A Test Methods for Calibration of Laboratory Mechanical-Rammer Soil Compactors
 D2216-98 Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass
 D2217-85R98 Practice for Wet Preparation of Soil Samples for Particle-Size Analysis and Determination of Soil Constants
 D2325-68R00 Test Method for Capillary-Moisture Relationships for Coarse- and Medium-Textured Soils by Porous-Plate Apparatus
 D2434-68R00 Test Method for Permeability of Granular Soils (Constant Head)
 D2435-04 Test Methods for One-Dimensional Consolidation Properties of Soils Using Incremental Loading
 D2487-00 Practice for Classification of Soils for Engineering Purposes (Unified Soil Classification System)
 D2488-00 Practice for Description and Identification of Soils (Visual-Manual Procedure)
 D2573-01 Test Method for Field Vane Shear Test in Cohesive Soil
 D2664-04 Test Method for Triaxial Compressive Strength of Undrained Rock Core Specimens Without Pore Pressure Measurements
 D2844-01E01 Test Method for Resistance -Value and Expansion Pressure of Compacted Soils
 D2845-00R04E01 Test Method for Laboratory Determination of Pulse Velocities and Ultrasonic Elastic Constants of Rock
 D2850-03A Test Method for Unconsolidated-Undrained Triaxial Compression Test on Cohesive Soils
 D2901-99 Test Method for Cement Content of Freshly Mixed Soil-Cement
 D2922-04 Test Methods for Density of Soil and Soil-Aggregate in Place by Nuclear Methods (Shallow Depth)
 D2936-95R04E01 Test Method for Direct Tensile Strength of Intact Rock Core Specimens
 D2937-04 Test Method for Density of Soil in Place by the Drive-Cylinder Method
 D2938-95R02 Test Method for Unconfined Compressive Strength of Intact Rock Core Specimens
 D2944-71R98 Test Method of Sampling Processed Peat Materials
 D2973-71R04 Test Method for Total Nitrogen in Peat Materials
 D2974-00 Test Methods for Moisture, Ash, and Organic Matter of Peat and Other Organic Soils
 D2976-71R04 Test Method for pH of Peat Materials
 D2977-03 Test Method for Particle Size Range of Peat Materials for Horticultural Purposes
 D2978-03 Test Method for Volume of Processed Peat Materials
 D2980-04 Test Method for Volume Mass, Moisture-Holding Capacity, and Porosity of Saturated Peat Materials
 D3017-04 Test Method for Water Content of Soil and Rock in Place by Nuclear Methods (Shallow Depth)
 D3080-04 Test Method for Direct Shear Test of Soils Under Consolidated Drained Conditions
 D3148-02 Test Method for Elastic Moduli of Intact Rock Core Specimens in Uniaxial Compression
 D3152-72R00 Test Method for Capillary-Moisture Relationships for Fine-Textured Soils by Pressure-Membrane Apparatus
 D3155-98 Test Method for Lime Content of Uncured Soil-Lime Mixtures
 D3213-03 Practices for Handling, Storing, and Preparing Soil Undisturbed Marine Soil
 D3282-93R04E01 Practice for Classification of Soils and Soil-Aggregate Mixtures for Highway Construction Purposes
 D3385-03 Test Method for Infiltration Rate of Soils in Field Using Double-Ring Infiltrometer
 D3404-91R04 Guide for Measuring Matric Potential in Vadose Zone Using Tensiometers
 D3441-98 Test Method for Mechanical Cone Penetration Tests of Soil
 D3550-01 Practice for Thick Wall, Ring-Lined, Split Barrel, Drive Sampling of Soils
 D3551-02 Practice for Laboratory Preparation of Soil-Lime Mixtures Using a Mechanical Mixer
 D3689 Test Method for Individual Piles Under Static Axial Tensile Load
 D3740-04A Practice for Minimum Requirements for Agencies Engaged in the Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction
 D3877-02 Test Methods for One-Dimensional Expansion, Shrinkage, and Uplift Pressure of Soil-Lime Mixtures
 D3966 Test Method for Piles Under Lateral Loads
 D3967-95AR04 Test Method for Splitting Tensile Strength of Intact Rock Core Specimens
 D3999-91R03 Test Methods for the Determination of the Modulus and Damping Properties of Soils Using the Cyclic Triaxial Apparatus
 D4015-92R00 Test Methods for Modulus and Damping of Soils by the Resonant-Column Method
 D4016-02 Test Method for Viscosity of Chemical Grouts by Brookfield Viscometer (Laboratory Method)
 D4043-96R04 Guide for Selection of Aquifer Test Method in Determining Hydraulic Properties by Well Techniques
 D4044-96R02 Test Method (Field Procedure) for Instantaneous Change in Head (Slug) Tests for Determining Hydraulic Properties of Aquifers
 D4050-96R02 Test Method (Field Procedure) for Withdrawal and Injection Well Tests for Determining Hydraulic Properties of Aquifer Systems
 D4083-89R01E01 Practice for Description of Frozen Soils (Visual-Manual Procedure)
 D4104-96R04 Test Method (Analytical Procedure) for Determining Transmissivity of Nonleaky Confined Aquifers by Overdamped Well Response to Instantaneous Change in Head (Slug Tests)
 D4105-96R02 Test Method (Analytical Procedure) for Determining Transmissivity and Storage Coefficient of Nonleaky Confined Aquifers by the Modified Theis Nonequilibrium Method
 D4106-96R02 Test Method (Analytical Procedure) for Determining Transmissivity and Storage Coefficient of Nonleaky Confined Aquifers by the Theis Nonequilibrium Method
 D4186-89R98E01 Test Method for One-Dimensional Consolidation Properties of Soils Using Controlled-Strain Loading
 D4219-02 Test Method for Unconfined Compressive Strength Index of Chemical- Grouted Soils
 D4220-95R00 Practices for Preserving and Transporting Soil Samples
 D4221-99 Test Method for Dispersive Characteristics of Clay Soil by Double Hydrometer
 D4223-99 Practice for Preparation of Test Specimens of Asphalt-Stabilized Soils
 D4253-00 Test Methods for Maximum Index Density and Unit Weight of Soils Using a Vibratory Table
 D4254-00 Test Methods for Minimum Index Density and Unit Weight of Soils and Calculation of Relative Density
 D4318-00 Test Methods for Liquid Limit, Plastic Limit, and Plasticity Index of Soils
 D4319-93R01 Test Method for Distribution Ratios by the Short-Term Batch Method
 D4320-04 Practice for Laboratory Preparation of Chemically Grouted Soil Specimens for Obtaining Design Strength Parameters
 D4341-03 Test Method for Creep of Hard Rock Core Specimens in Uniaxial Compression at Ambient or Elevated Temperature
 D4373-02 Test Method for Rapid Determination of Carbonate Content of Soils
 D4380-84R01 Test Method for Density of Bentonitic Slurries
 D4381-84R01 Test Method for Sand Content by Volume of Bentonitic Slurries
 D4394-04 Test Method for Determining the In Situ Modulus of Deformation of Rock Mass Using the Rigid Plate Loading Method
 D4395-04 Test Method for Determining the In Situ Modulus of Deformation of Rock Mass Using the Flexible Plate Loading Method
 D4403-84R00E01 Practice for Extensometers Used in Rock
 D4404-84R04 Test Method for Determination of Pore Volume and Pore Volume Distribution of Soil and Rock by Mercury Intrusion Porosimetry
 D4405-04 Test Method for Creep of Soft Rock Core Specimens in Uniaxial Compression at Ambient or Elevated Temperature
 D4406-04 Test Method for Creep of Rock Core Specimens in Triaxial Compression at Ambient or Elevated Temperatures
 D4427-92R02E01 Classification of Peat Samples by Laboratory Testing
 D4428_D4428M-00 Test Methods for Crosshole Seismic Testing
 D4429-04 Test Method for CBR (California Bearing Ratio) of Soils in Place
 D4435-04 Test Method for Rock Bolt Anchor Pull Test
 D4436-04 Test Method for Rock Bolt Long-Term Load Retention Test
 D4452-85R02E01 Test Methods for X-Ray Radiography of Soil Samples
 D4506-02 Test Method for Determining the In Situ Modulus of Deformation of Rock Mass Using a Radial Jacking Test
 D4511-00 Test Method for Hydraulic Conductivity of Essentially Saturated Peat
 D4525-04 Test Method for Permeability of Rocks by Flowing Air
 D4531-86R02 Test Methods for Bulk Density of Peat and Peat Products
 D4535-85R04 Test Methods for Measurement of Thermal Expansion of Rock Using a Dilatometer
 D4542-95R01 Test Method for Pore Water Extraction and Determination of the Soluble Salt Content of Soils by Refractometer
 D4543-04 Practices for Preparing Rock Core Specimens and Determining Dimensional and Shape Tolerances
 D4544-86R02 Practice for Estimating Peat Deposit Thickness
 D4546-03 Test Methods for One-Dimensional Swell or Settlement Potential of Cohesive Soils
 D4553-02 Test Method for Determining In Situ Creep Characteristics of Rock
 D4554-02 Test Method for In Situ Determination of Direct Shear Strength of Rock Discontinuities
 D4555-01 Test Method for Determining Deformability and Strength of Weak Rock by an In Situ Uniaxial Compressive Test

D4564-02A Test Method for Density of Soil in Place by the Sleeve Method
D4609-01 Guide for Evaluating Effectiveness of Admixtures for Soil Stabilization
D4611-86R04 Test Method for Specific Heat of Rock and Soil
D4612-03 Practice for Calculating Thermal Diffusivity of Rocks
D4623-02 Test Method for Determination of In Situ Stress in Rock Mass by Overcoring Method/MUSBM Borehole Deformation Gage
D4630-96R02 Test Method for Determining Transmissivity and Storage Coefficient of Low-Permeability Rocks by In Situ Measurements Using the Constant Head Injection Test
D4631-95R00 Test Method for Determining Transmissivity and Storage Coefficient of Low Permeability Rocks by In Situ Measurements Using Pressure Pulse Technique
D4643-00 Test Method for Determination of Water (Moisture) Content of Soil by the Microwave Oven Method
D4644-04 Test Method for Slake Durability of Shales and Similar Weak Rocks
D4645-04E01 Test Method for Determination of the In-Situ Stress in Rock Using the Hydraulic Fracturing Method
D4647-93R98E01 Test Method for Identification and Classification of Dispersive Clay Soils by the Pinhole Test
D4648-00 Test Method for Laboratory Miniature Vane Shear Test for Saturated Fine-Grained Clayey Soil
D4696-92R00 Guide for Pore-Liquid Sampling from the Vadose Zone
D4700-91R98E01 Guide for Soil Sampling from the Vadose Zone
D4718-87R01 Practice for Correction of Unit Weight and Water Content for Soils Containing Oversize Particles
D4719-00 Test Method for Pressuremeter Testing in Soils
D4729-04 Test Method for In Situ Stress and Modulus of Deformation Using the Flatjack Method
D4750-87R01 Test Method for Determining Subsurface Liquid Levels in a Borehole or Monitoring Well (Observation Well)
D4753-02 Guide for Evaluating, Selecting, and Specifying Balances and Standard Masses for Use in Soil, Rock, and Construction Materials Testing
D4767-04 Test Method for Consolidated Undrained Triaxial Compression Test for Cohesive Soils
D4829-03 Test Method for Expansion Index of Soils
D4832-02 Test Method for Preparation and Testing of Controlled Low Strength Material (CLSM) Test Cylinders
D4879-02 Guide for Geotechnical Mapping of Large Underground Openings in Rock
D4914-99 Test Methods for Density of Soil and Rock in Place by the Sand Replacement Method in a Test Pit
D4943-02 Test Method for Shrinkage Factors of Soils by the Wax Method
D4944-04 Test Method for Field Determination of Water (Moisture) Content of Soil by the Calcium Carbide Gas Pressure Tester
D4945-00 Test Method for High-Strain Dynamic Testing of Piles
D4959-00 Test Method for Determination of Water (Moisture) Content of Soil by Direct Heating Method
D4971-02 Test Method for Determining the In Situ Modulus of Deformation of Rock Using the Diametrically Loaded 76-mm (3-in.) Borehole Jack
D4972-01 Test Method for pH of Soils
D4992-94R01 Practice for Evaluation of Rock to be Used for Erosion Control
D5030-04 Test Method for Density of Soil and Rock in Place by the Water Replacement Method in a Test Pit
D5079-02 Practices for Preserving and Transporting Rock Core Samples
D5080-00 Test Method for Rapid Determination of Percent Compaction
D5084-03 Test Methods for Measurement of Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter
D5088-02 Practices for Decontamination of Field Equipment Used at Waste Sites
D5092-04E01 Practice for Design and Installation of Ground Water Monitoring Wells
D5093-02 Test Method for Field Measurement of Infiltration Rate Using a Double-Ring Infiltrometer with a Sealed-Inner Ring
D5102-04 Test Methods for Unconfined Compressive Strength of Compacted Soil-Lime Mixtures
D5121-90R01 Practice for Preparation of Rock Slabs for Durability Testing
D5126-90R04 Guide for Comparison of Field Methods for Determining Hydraulic Conductivity in Vadose Zone
D5143-91R04 Test Method for Analysis of Nitroaromatic and Nitramine Explosive in Soil by High Performance Liquid Chromatography
D5195-02 Test Method for Density of Soil and Rock In-Place at Depths Below the Surface by Nuclear Methods
D5202-02 Test Method for Determining Triaxial Compression Creep Strength of Chemical Grouted Soils
D5220-02 Test Method for Water Content of Soil and Rock In-Place by the Neutron Depth Probe Method
D5239-04 Practice for Characterizing Fly Ash for Use in Soil Stabilization
D5240-04 Test Method for Testing Rock Slabs to Evaluate Soundness of Riprap by Use of Sodium Sulfate or Magnesium Sulfate
D5254-92R04 Practice for Minimum Set of Data Elements to Identify a Ground-Water Site
D5255-01 Practice for Certification of Personnel Engaged in the Testing of Soil and Rock
D5268-02 Specification for Topsoil Used for Landscaping Purposes
D5269-96R02 Test Method for Determining Transmissivity of Nonleaky Confined Aquifers by the Theis Recovery Method
D5270-96R02 Test Method for Determining Transmissivity and Storage Coefficient of Bounded, Nonleaky, Confined Aquifers
D5298-03 Test Method for Measurement of Soil Potential (Suction) Using Filter Paper
D5299-99 Guide for Decommissioning of Ground Water Wells, Vadose Zone Monitoring Devices, Boreholes, and Other Devices for Environmental Activities
D5311-92R04 Test Method for Load Controlled Cyclic Triaxial Strength of Soil
D5312-04 Test Method for Evaluation of Durability of Rock for Erosion Control Under Freezing and Thawing Conditions
D5313-04 Test Method for Evaluation of Durability of Rock for Erosion Control Under Wetting and Drying Conditions
D5314-92R01 Guide for Soil Gas Monitoring in the Vadose Zone
D5333-03 Test Method for Measurement of Collapse Potential of Soils
D5334-00R04 Test Method for Determination of Thermal Conductivity of Soil and Soft Rock by Thermal Needle Probe Procedure
D5335-04 Test Method for Linear Coefficient of Thermal Expansion of Rock Using Bonded Electric Resistance Strain Gages
D5407-95R00 Test Method for Elastic Moduli of Undrained Intact Rock Core Specimens in Triaxial Compression Without Pore Pressure Measurement
D5408-93R04 Guide for Set of Data Elements to Describe a Ground-Water Site; Part One/MA Additional Identification Descriptors
D5409-93R04 Guide for Set of Data Elements to Describe a Ground-Water Site; Part Two/MP Physical Descriptors
D5410-93R98 Guide for Set of Data Elements to Describe a Ground-Water Site; Part Three/MU Usage Descriptors
D5434-03 Guide for Field Logging of Subsurface Explorations of Soil and Rock
D5435-03 Test Method for Diagnostic Soil Test for Plant Growth and Food Chain Protection
D5447-04 Guide for Application of a Ground-Water Flow Model to a Site-Specific Problem
D5472-93R98E01 Test Method for Determining Specific Capacity and Estimating Transmissivity at the Control Well
D5473-93R00 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

D5474-93R00 Guide for Selection of Data Elements for Ground-Water Investigations
D5490-93R02 Guide for Comparing Ground-Water Flow Model Simulations to Site-Specific Information
D5518 Guide for Acquisition of File Aerial Photography and Imagery for Establishing Historic Site-Use and Surficial Conditions
D5519-94R01 Test Method for Particle Size Analysis of Natural and Man-Made Riprap Materials
D5520-94R01 Test Method for Laboratory Determination of Creep Properties of Frozen Soil Samples by Uniaxial Compression
D5521 Guide for Development of Ground-Water Monitoring Wells in Granular Aquifers
D5522 Specification for Minimum Requirements for Laboratories Engaged in Chemical Analysis of Soil, Rock, and Contained Fluid
D5539-94R03 Specification for Seed Starter Mix
D5549 Guide for The Contents of Geostatistical Site Investigation Report
D5550-00 Test Method for Specific Gravity of Soil Solids by Gas Pycnometer
D5607-02 Test Method for Performing Laboratory Direct Shear Strength Tests of Rock Specimens Under Constant Normal Force
D5608-01 Practices for Decontamination of Field Equipment Used at Low Level Radioactive Waste Sites
D5609-94R02 Guide for Defining Boundary Conditions in Ground-Water Flow Modeling
D5610-94R02 Guide for Defining Initial Conditions in Ground-Water Flow Modeling
D5611-94R02 Guide for Conducting a Sensitivity Analysis for a Ground-Water Flow Model Application

- D5714-95R02 Specification for Content of Digital Geospatial Metadata
- D5715-00 Test Method for Estimating the Degree of Humification of Peat and Other Organic Soils (Visual/Manual Method)
- D5716-95R00 Test Method for Measuring the Rate of Well Discharge by Circular Orifice Weir
- D5717-95E01 Guide for Design of Ground-Water Monitoring Systems in Karst and Fractured-Rock Aquifers
- D5718-95R00 Guide for Documenting a Ground-Water Flow Model Application
- D5719-95R00 Guide for Simulation of Subsurface Airflow Using Ground-Water Flow Modeling Codes
- D5720-95R02 Practice for Static Calibration of Electronic Transducer-Based Pressure Measurement Systems for Geotechnical Purposes
- D5730-04 Guide for Site Characterization for Environmental Purposes With Emphasis on Soil, Rock, the Vadose Zone and Ground Water
- D5731-02 Test Method for Determination of the Point Load Strength Index of Rock
- D5737-95R00 Guide for Methods for Measuring Well Discharge
- D5738-95R00 Guide for Displaying the Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements/MDiagrams for Single Analyses
- D5753 Guide for Planning and Conducting Borehole Geophysical Logging
- D5754-95R00 Guide for Displaying the Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements/MTrilinear Diagrams for Two or More Analyses
- D5777-00 Guide for Using the Seismic Refraction Method for Subsurface Investigation
- D5778-95R00 Test Method for Performing Electronic Friction Cone and Piezocone Penetration Testing of Soils
- D5779-95AR01 Test Method for Field Determination of Apparent Specific Gravity of Rock and Manmade Materials for Erosion Control
- D5780-95R02 Test Method for Individual Piles in Permafrost Under Static Axial Compressive Load
- D5781-95R00 Guide for Use of Dual-Wall Reverse-Circulation Drilling for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5782-95R00 Guide for Use of Direct Air-Rotary Drilling for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5783-95R00 Guide for Use of Direct Rotary Drilling with Water-Based Drilling Fluid for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5784-95R00 Guide for Use of Hollow-Stem Augers for Geoenvironmental Exploration and the Installation of Subsurface Water-Quality Monitoring Devices
- D5785-95R00 Test Method for (Analytical Procedure) for Determining Transmissivity of Confined Nonleaky Aquifers by Underdamped Well Response to Instantaneous Change in Head (Slug Test)
- D5786-95R00 Practice for (Field Procedure) for Constant Drawdown Tests in Flowing Wells for Determining Hydraulic Properties of Aquifer Systems
- D5787-95R00 Practice for Monitoring Well Protection
- D5850-95R00 Test Method for (Analytical Procedure) Determining Transmissivity, Storage Coefficient, and Anisotropy Ratio from a Network of Partially Penetrating Wells
- D5852-00 Test Method for Erodibility Determination of Soil in the Field or in the Laboratory by the Jet Index Method
- D5855-95R00 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
- D5856-95R02E01 Test Method for Measurement of Hydraulic Conductivity of Porous Material Using a Rigid-Wall, Compaction-Mold Permeameter
- D5872-95R00 Guide for Use of Casing Advancement Drilling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices
- D5873-00 Test Method for Determination of Rock Hardness by Rebound Hammer Method
- D5874-02 Test Method for Determination of the Impact Value (IV) of a Soil
- D5875-95R00 Guide for Use of Cable-Tool Drilling and Sampling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices
- D5876-95R00 Guide for Use of Direct Rotary Wireline Casing Advancement Drilling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices
- D5877-95R00 Guide for Displaying Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements/WDiagrams Based on Data Analytical Calculations
- D5878-00 Guide for Using Rock-Mass Classification Systems for Engineering Purposes
- D5879-95R03 Practice for Surface Site Characterization for On-Site Septic Systems
- D5880-95R00 Guide for Subsurface Flow and Transport Modeling
- D5881-95R00 Test Method for (Analytical Procedure) Determining Transmissivity of Confined Nonleaky Aquifers by Critically Damped Well Response to Instantaneous Change in Head (Slug)
- D5882-00 Test Method for Low Strain Integrity Testing of Piles
- D5883-96R02 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
- D5903-96R01 Guide for Planning and Preparing for a Groundwater Sampling Event
- D5911-96R02E01 Practice for Minimum Set of Data Elements to Identify a Soil Sampling Site
- D5912-96R04 Test Method for (Analytical Procedure) Determining Hydraulic Conductivity of an Unconfined Aquifer by Overdamped Well Response to Instantaneous Change in Head (Slug)
- D5918-96R01 Test Methods for Frost Heave and Thaw Weakening Susceptibility of Soils
- D5920-96 Test Method (Analytical Procedure) for Tests of Anisotropic Unconfined Aquifers by Neuman Method
- D5921-96R03E01 Practice for Subsurface Site Characterization of Test Pits for On-Site Septic Systems
- D5922-96R04 Guide for Analysis of Spatial Variation in Geostatistical Site Investigations
- D5923-96R04 Guide for Selection of Kriging Methods in Geostatistical Site Investigations
- D5924-96R04 Guide for Selection of Simulation Approaches in Geostatistical Site Investigations
- D5925-96E01 Practice for Preliminary Sizing and Delineation of Soil Absorption Field Areas for On-Site Septic Systems
- D5971-01 Practice for Sampling Freshly Mixed Controlled Low-Strength Material
- D5978-96E01 Guide for Maintenance and Rehabilitation of Ground-Water Monitoring Wells
- D5979-96R02 Guide for Conceptualization and Characterization of Ground-Water Systems
- D5980-96R04 Guide for Selection and Documentation of Existing Wells for Use in Environmental Site Characterization and Monitoring
- D5981-96R02 Guide for Calibrating a Ground-Water Flow Model Application
- D5982-02 Test Method for Determining Cement Content of Fresh Soil-Cement (Heat of Neutralization Method)
- D5995-98R04 Guide for Environmental Site Characterization in Cold Regions
- D6000-96R02 Guide for Presentation of Water-Level Information From Ground-Water Sites
- D6001-96R02 Guide for Direct-Push Water Sampling for Geoenvironmental Investigations
- D6023-02 Test Method for Unit Weight, Yield, Cement Content, and Air Content (Gravimetric) of Controlled Low Strength Material (CLSM)
- D6024-02 Test Method for Ball Drop on Controlled Low Strength Material (CLSM) to Determine Suitability for Load Application
- D6025-96R02 Guide for Developing and Evaluating Ground-Water Modeling Codes
- D6026-01E01 Practice for Using Significant Digits in Geotechnical Data
- D6027-96R04 Practice for Calibrating Linear Displacement Transducers for Geotechnical Purposes
- D6028-96R04 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
- D6029-96R04 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
- D6030-96R02 Guide for Selection of Methods for Assessing Ground Water or Aquifer Sensitivity and Vulnerability
- D6031-96R04 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
- D6032-02 Test Method for Determining Rock Quality Designation (RQD) of Rock Core
- D6033-96R02 Guide for Describing the Functionality of a Ground-Water Modeling Code
- D6034-96R04 Test Method (Analytical Procedure) for Determining the Efficiency of a Production Well in a Confined Aquifer from a Constant Rate Pumping Test
- D6035-02 Test Method for Determining the Effect of Freeze-Thaw on Hydraulic Conductivity of Compacted or Undisturbed Soil Specimens Using a Flexible Wall Permeameter
- D6036-96R02 Guide for Displaying the Results of Chemical Analyses of Ground Water for Major Ions and Trace Elements/MUse of Maps
- D6066-96R04 Practice for Determining the Normalized Penetration Resistance of Sands for Evaluation of Liquefaction Potential
- D6067-96R03 Guide for Using the Electronic Cone Penetrometer for Environmental Site Characterization
- D6089-97R03E01 Guide for Documenting a Ground-Water Sampling Event
- D6092-97R03 Practice for Specifying Standard Sizes of Stone for Erosion Control
- D6103-04 Test Method for Flow Consistency of Controlled Low Strength Material (CLSM)
- D6106-97R04 Guide for Establishing Nomenclature of Ground-Water Aquifers
- D6128-00 Test Method for Shear Testing of Bulk Solids Using the Jenike Shear Cell
- D6151-97R03 Practice for Using Hollow-Stem Augers for Geotechnical Exploration and Soil Sampling
- D6167-97R04 Guide for Conducting Borehole Geophysical Logging: Mechanical Caliper
- D6168-97R04 Guide for Selection of Minimum Set of Data Elements Required to Identify Locations Chosen for Field Collection of Information to Describe Soil, Rock, and Their Contained Fluids
- D6169-98 Guide for Selection of Soil and Rock Sampling Devices Used With Drill Rigs for Environmental Investigations
- D6170-97R04 Guide for Selecting a Ground-Water Modeling Code
- D6171-97R04 Guide for Documenting a Ground-Water Modeling Code
- D6187-97R03 Practice for Cone Penetrometer Technology Characterization of Petroleum Contaminated Sites with Nitrogen Laser-Induced Fluorescence
- D6230-98 Test Method for Monitoring Ground Movement Using Probe-Type Inclinometers
- D6235-04 Practice for Expedited Site Characterization of Vadose Zone and Ground Water Contamination at Hazardous Waste Contaminated Sites
- D6236-98R04 Guide for Coring and Logging Cement - or Lime-Stabilized Soil
- D6274-98R04 Guide for Conducting Borehole Geophysical Logging - Gamma
- D6276-99A Test Method for Using pH to Estimate the Soil-Lime Proportion Requirement for Soil Stabilization
- D6282-98 Guide for Direct Push Soil Sampling for Environmental Site Characterizations
- D6285-99 Guide for Locating Abandoned Wells
- D6286-98 Guide for Selection of Drilling Methods for Environmental Site Characterization
- D6312-98 Guide for Developing Appropriate Statistical Approaches for Ground-Water Detection Monitoring Programs
- D6391-99R04 Test Method for Field Measurement of Hydraulic Conductivity Limits of Porous Materials Using Two Stages of Infiltration from a Borehole
- D6393-99 Test Method for Bulk Solids Characterization by Carr Indices
- D6429-99 Guide for Selecting Surface Geophysical Methods
- D6430-99 Guide for Using the Gravity Method for Subsurface Investigation
- D6431-99 Guide for Using the Direct Current Resistivity Method for Subsurface Investigation
- D6432-99 Guide for Using the Surface Ground Penetrating Radar Method for Subsurface Investigation
- D6449-99 Test Method for Flow of Fine Aggregate Concrete for Fabric Formed Concrete (Flow Cone Method)
- D6452-99 Guide for Purging Methods for Wells Used for Ground-Water Quality Investigations
- D6453-99 Guide for Format of Computerized Exchange of Soil and Rock Test Data
- D6459-99 Test Method for Determination of Erosion Control Blanket (ECB) Performance in Protecting Hillslopes from Rainfall-Induced Erosion
- D6460-00 Test Method for Determination of Erosion Control (ECB) Performance in Protecting Earthen Channels from Stormwater-Induced Erosion
- D6461-99 Specification for Silt Fence Materials
- D6462-03 Practice for Silt Fence Installation
- D6467-99 Test Method for Torsional Ring Shear Test to Determine Drained Residual Shear Strength of Cohesive Soils
- D6473-99 Test Method For Specific Gravity And Absorption of Rock For Erosion Control
- D6475-00 Test Method for Measuring Mass Per Unit Area of Erosion Control Blankets
- D6517-00 Guide for Field Preservation of Ground-Water Samples
- D6519-02 Practice for Sampling of Soil Using the Hydraulically Operated Stationary Piston Sampler
- D6527-00 Test Method for Determining Unsaturated and Saturated Hydraulic Conductivity in Porous Media by Steady-State Centrifugation
- D6528-00 Test Method for Consolidated Undrained Direct Simple Shear Testing of Cohesive Soils
- D6539-00 Test Method for Measurement of Pneumatic Permeability of Partially Saturated Porous Materials by Flowing Air
- D6564-00 Guide for Field Filtration of Ground-Water Samples
- D6565-00 Test Method for Determination of Water (Moisture) Content in Soil by the Time-Domain Reflectometry (TDR) Method
- D6572-00 Test Methods for Determining Dispersive Characteristics of Clayey Soils by the Crumb Test
- D6598-00 Guide for Installing and Operating Settlement Platforms for Monitoring Vertical Deformations
- D6599-00 Practice for Construction of Live Fascines on Slopes

D6629-01 Guide for Selection of Methods for Estimating Soil Loss by Erosion
D6634-01 Guide for the Selection of Purging and Sampling Devices for Ground-Water Monitoring Wells
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D6639-01 Guide for Using the Frequency Domain Electromagnetic Method for Subsurface Investigations
D6642-01 Guide for Comparison of Techniques to Quantify the Soil-Water (Moisture) Flux
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D6683-01 Test Method for Measuring Bulk Density Values of Powders and Other Bulk Solids
D6684-04 Specification for Materials and Manufacture of Articulating Concrete Block (ACB) Revetment Systems
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D6711-01 Practice for Specifying Rock to Fill Gabions, Revet Mattresses, and Gabion Mattresses
D6724-04 Guide for Installation of Direct Push Ground Water Monitoring Wells
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D6780-02 Test Method for Water Content and Density of Soil in Place by Time Domain Reflectometry (TDR)
D6820-02 Guide for Use of the Time Domain Electromagnetic Method for Subsurface Investigation
D6825-02E02 Guide for Placement of Riprap Revetments
D6836-02 Test Methods for Determination of the Soil Water Characteristic Curve for Desorption Using a Hanging Column, Pressure Extractor, Chilled Mirror Hygrometer, and/or Centrifuge
D6884-03 Practice for Installation of Articulating Concrete Block (ACB) Revetment Systems
D6910-04 Test Method for Marsh Funnel Viscosity of Clay Construction Slurries
D6911-03 Guide for Packaging and Shipping Environmental Samples for Laboratory Analysis
D6913-04 Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis
D6914-04E01 Practice for Sonic Drilling for Site Characterization and the Installation of Subsurface Monitoring Devices
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D7012-04 Test Method for Compressive Strength and Elastic Moduli of Intact Rock Core Specimens under Varying States of Stress and Temperatures
D7013-04 Guide for Nuclear Surface Moisture and Density Gauge Calibration Facility Setup
D7014-04 Practice for Assembly and Placement of Double-Twisted Wire Mesh Gabions and Revet Mattresses
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D7069-04 Guide for Field Quality Assurance in a Ground-water Sampling Event
D7070-04 Test Method for Creep of Rock Core Under Constant Stress and Temperature
D7099-04 Terminology Relating to Frozen Soil and Rock
D7100-04 Test Method for Hydraulic Conductivity Compatibility Testing of Soils with Aqueous Solutions that may Alter Hydraulic Conductivity

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D0009-87R99E01 Terminology Relating to Wood
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D0038-94R00E01 Test Methods for Sampling Wood Preservatives Prior to Testing
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D0168-94R00 Test Method for Coke Residue of Creosote
D0198-05 Test Methods of Static Tests of Lumber in Structural Sizes
D0245-00R02E01 Practice for Establishing Structural Grades and Related Allowable Properties for Visually Graded Lumber
D0246-04A Test Method for Distillation of Creosote and Creosote-Coal Tar Solutions
D0347-04 Tables for Volume and Specific Gravity Correction for Creosote, Creosote-Coal Tar Solution, and Coal Tar
D0367-94R00E01 Test Method for Xylene-Insoluble Matter in Creosote
D0368-89R02 Test Method for Specific Gravity of Creosote and Oil-Type Preservatives
D0369-84R02 Test Method for Specific Gravity of Creosote Fractions and Residue
D0370-02E01 Practice for Dehydration of Oil-Type Preservatives
D0390-92R99 Specification for Coal-Tar Creosote for the Preservative Treatment of Piles, Poles, and Timbers for Marine, Land, and Freshwater Use
D0391-94R00E01 Specification for Creosote-Coal Tar Solution
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D1038-83R00 Terminology Relating to Veneer and Plywood
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D1413-99 Test Method for Wood Preservatives by Laboratory Soil-Block Cultures
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D1624-71R00 Specification for Acid Copper Chromate
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D1666-87R04 Test Methods for Conducting Machining Tests of Wood and Wood-Base Materials
D1758-02 Test Method for Evaluating Wood Preservatives by Field Tests with Stakes
D1760-01 Specification for Pressure Treatment of Timber Products
D1761-88R00E01 Test Methods for Mechanical Fasteners in Wood
D1762-84R01 Test Method for Chemical Analysis of Wood Charcoal
D1858-63R00 Specification for Creosote-Petroleum Solution
D1859-71R00 Specification for Petroleum Used for Blending with Creosote
D1860-95R00 Test Method for Moisture and Creosote-Type Preservative in Wood
D1990-00R02E01 Practice for Establishing Allowable Properties for Visually-Graded Dimension Lumber from In-Grade Tests of Full-Size Specimens
D2017 Method of Accelerated Laboratory Test of Natural Decay Resistance of Woods
D2085-89R02 Test Method for Determining Chloride Used in Calculating Pentachlorophenol in Solutions or Wood (Lime Ignition Method)
D2164-83R00 Methods of Testing Structural Insulating Roof Deck
D2278-02 Test Method for Field Evaluation of Wood Preservatives in Round Post-Size Specimens
D2394-83R99 Methods for Simulated Service Testing of Wood and Wood-Base Finish Flooring
D2395-02 Test Methods for Specific Gravity of Wood and Wood-Based Materials
D2481-81R02 Test Method for Accelerated Evaluation of Wood Preservatives for Marine Services by Means of Small Size Specimens
D2555-98E01 Test Methods for Establishing Clear Wood Strength Values
D2604-86R00 Specification for High-Boiling Hydrocarbon Solvent for Preparing Oil-Borne Preservative Solutions
D2606-94R00 Test Method for Solubility of Pentachlorophenol in Heavy Hydrocarbon Solvents
D2718-00E01 Test Methods for Structural Panels in Planar Shear (Rolling Shear)
D2719-89R01E01 Test Methods for Structural Panels in Shear Through-the-Thickness
D2898-94R04 Test Methods for Accelerated Weathering of Fire-Retardant-Treated Wood for Fire Testing
D2899-03 Practice for Establishing Allowable Stresses for Round Timber Piles
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D3043-00E01 Test Methods for Structural Panels in Flexure
D3044-94R00 Test Method for Shear Modulus of Wood-Based Structural Panels
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D3224-02 Test Method for Water Solubility of Auxiliary Solvent for Wood Preserving Solutions
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D3345-74R99 Test Method for Laboratory Evaluation of Wood and Other Cellulosic Materials for Resistance to Termites
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D4761-05 Test Methods for Mechanical Properties of Lumber and Wood-Base Structural Material
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D5456-05 Specification for Evaluation of Structural Composite Lumber Products
D5457-04A Specification for Computing Reference Resistance of Wood-Based Materials and Structural Connections for Load and Resistance Factor Design
D5516-03 Test Method for Evaluating the Flexural Properties of Fire-Retardant Treated Softwood Plywood Exposed to Elevated Temperatures
D5536-94R04 Practice for Sampling Forest Trees for Determination of Clear Wood Properties
D5582-00 Test Method for Determining Formaldehyde Levels from Wood Products Using a Desiccator
D5583-00 Test Method for Detection and Estimation of Retention of Wood Preservatives by Aspergillus Bioassaying
D5584-94R00 Test Methods for Chemical Analysis of Ammoniacal Copper Quat, Type B (ACQ-B)
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D6007-02 Test Method for Determining Formaldehyde Concentrations in Air from Wood Products Using a Small-Scale Chamber
D6305-02E01 Practice for Calculating Bending Strength Design Adjustment Factors for Fire-Retardant-Treated Plywood Roof Sheathing
D6513-00 Practice for Calculating the Superimposed Load on Wood-frame Walls for Standard Fire-Endurance Tests
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D1263-94R99 Test Method for Leakage Tendencies of Automotive Wheel Bearing Greases
D1264-03E01 Test Method for Determining the Water Washout Characteristics of Lubricating Greases
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D1298-99E02 Test Method for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method
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D2162-99R04 Test Method for Basic Calibration of Master Viscometers and Viscosity Oil Standards
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D2422-97R02 Classification of Industrial Fluid Lubricants by Viscosity System
D2423-90R02 Test Method for Surface Wax on Waxed Paper or Paperboard
D2425-04 Test Method for Hydrocarbon Types in Middle Distillates by Mass Spectrometry
D2426-93R04E01 Test Method for Butadiene Dimer and Styrene in Butadiene Concentrates by Gas Chromatography
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D2500-02E01 Test Method for Cloud Point of Petroleum Products
D2501-91R00 Test Method for Calculation of Viscosity-Gravity Constant (VGC) of Petroleum Oils
D2502-04 Test Method for Estimation of Mean Relative Molecular Mass of Petroleum Oils from Viscosity Measurements
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D2504-88R04E01 Test Method for Noncondensable Gases in C and Lighter Hydrocarbon Products by Gas Chromatography
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D2766-95R00 Test Method for Specific Heat of Liquids and Solids
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D3228-03 Test Method for Total Nitrogen in Lubricating Oils and Fuel Oils by Modified Kjeldahl Method
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D3339-04 Test Method for Acid Number of Petroleum Products by Semi-Micro Color Indicator Titration
D3340-98R03 Test Method for Lithium and Sodium in Lubricating Greases by Flame Photometer
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D3343-95R00 Test Method for Estimation of Hydrogen Content of Aviation Fuels
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D3606-04A Test Method for Determination of Benzene and Toluene in Finished Motor and Aviation Gasoline by Gas Chromatography
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D3701-01 Test Method for Hydrogen Content of Aviation Turbine Fuels by Low Resolution Nuclear Magnetic Resonance Spectrometry
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D4053-04 Test Method for Benzene in Motor and Aviation Gasoline by Infrared Spectroscopy
D4054-93R03 Practice for Evaluating the Compatibility of Additives with Aviation-Turbine Fuels and Aircraft Fuel System Materials
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D4291-04 Test Method for Trace Ethylene Glycol in Used Engine Oil
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D4293-83R03 Specification for Phosphate Ester Based Fluids for Turbine Lubrication
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D4296-83R04 Practice for Sampling Pitch
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D4305-98AR04E01 Test Method for Filter Flow of Aviation Fuels at Low Temperatures
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D4312-95AR00E01 Test Method for Toluene-Insoluble (TI) Content of Tar and Pitch (Short Method)
D4377-00E01 Test Method for Water in Crude Oils by Potentiometric Karl Fischer Titration
D4378-03 Practice for In-Service Monitoring of Mineral Turbine Oils for Steam and Gas Turbines
D4418-00 Practice for Receipt, Storage, and Handling of Fuels for Gas Turbines
D4419-90R00 Test Method for Measurement of Transition Temperatures of Petroleum Waxes by Differential Scanning Calorimetry (DSC)
D4420 Test Method for Determination of Aromatics in Finished Gasoline by Gas Chromatography
D4421 Test Method for Volatile Matter in Petroleum Coke
D4422-03 Test Method for Ash in Analysis of Petroleum Coke
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D4530-03 Test Method for Determination of Carbon Residue (Micro Method)
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D4624 Test Method for Measuring Apparent Viscosity by Capillary Viscometer at High-Temperature and High-Shear Rates
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D4636-99R04E01 Test Method for Corrosiveness and Oxidation Stability of Hydraulic Oils, Aircraft Turbine Engine Lubricants, and Other Highly Refined Oils
D4682-87R02 Specification for Miscibility with Gasoline and Fluidity of Two-Stroke-Cycle Gasoline Engine Lubricants
D4683-04 Test Method for Measuring Viscosity at High Shear Rate and High Temperature by Tapered Bearing Simulator
D4684-02A Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature
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D4740-04 Test Method for Cleanliness and Compatibility of Residual Fuels by Spot Test
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D4742-02A Test Method for Oxidation Stability of Gasoline Automotive Engine Oils by Thin-Film Oxygen Uptake (TFOUT)
D4746-98R03E01 Test Method for Determination of Quinoline Insolubles (QI) in Tar and Pitch by Pressure Filtration
D4806-04A Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel
D4807-88R99 Test Method for Sediment in Crude Oil by Membrane Filtration
D4808-01 Test Methods for Hydrogen Content of Light Distillates, Middle Distillates, Gas Oils, and Residua by Low-Resolution Nuclear Magnetic Resonance Spectroscopy
D4809-00 Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter (Precision Method)
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D4815-03 Test Method for Determination of MTBE, ETBE, TAME, DIPE, tertiary-Amyl Alcohol and C to C Alcohols in Gasoline by Gas Chromatography
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D4858-02 Test Method for Determination of the Tendency of Lubricants to Promote Preignition in Two-Stroke-Cycle Gasoline Engines
D4859-97R03 Specification for Lubricants for Two-Stroke-Cycle Spark-Ignition Gasoline Engines-TC
D4860-91R00E01 Test Method for Free Water and Particulate Contamination in Mid-Distillate Fuels (Clear and Bright Numerical Rating)
D4863-02 Test Method for Determination of Lubricity of Two-Stroke-Cycle Gasoline Engine Lubricants
D4864-90R03E01 Test Method for Determination of Traces of Methanol in Propylene Concentrates by Gas Chromatography
D4865-98R03E01 Guide for Generation and Dissipation of Static Electricity in Petroleum Fuel Systems
D4868-00 Test Method for Estimation of Net and Gross Heat of Combustion of Burner and Diesel Fuels
D4870-04 Test Method for Determination of Total Sediment in Residual Fuels
D4871-00 Guide for Universal Oxidation/Thermal Stability Test Apparatus
D4892-89R04 Test Method for Density of Solid Pitch (Helium Pycnometer Method)
D4893-94R04 Test Method for Determination of Pitch Volatility
D4898-90R00E01 Test Method for Insoluble Contamination of Hydraulic Fluids by Gravimetric Analysis
D4927-02 Test Methods for Elemental Analysis of Lubricant and Additive Components (MBarium, Calcium, Phosphorus, Sulfur, and Zinc by Wavelength-Dispersive X-Ray Fluorescence Spectroscopy
D4928-00E01 Test Methods for Water in Crude Oils by Coulometric Karl Fischer Titration
D4929-04 Test Methods for Determination of Organic Chloride Content in Crude Oil
D4930-94R04E01 Test Method for Dust Control Material on Calcined Petroleum Coke
D4931-92R02 Test Method for Gross Moisture in Green Petroleum Coke
D4950-01R04E01 Classification and Specification for Automotive Service Greases
D4951-02 Test Method for Determination of Additive Elements in Lubricating Oils by Inductively Coupled Plasma Atomic Emission Spectrometry
D4952-02 Test Method for Qualitative Analysis for Active Sulfur Species in Fuels and Solvents (Doctor Test)
D4953-99A Test Method for Vapor Pressure of Gasoline and Gasoline-Oxygenate Blends (Dry Method)
D4998-95R03E01 Test Method for Evaluating Wear Characteristics of Tractor Hydraulic Fluids
D5000-89R00 Practice for Evaluating Activity of Clay Elements Using a Side-Stream Sensor
D5001-03 Test Method for Measurement of Lubricity of Aviation Turbine Fuels by the Ball-on-Cylinder Lubricity Evaluator (BOCLE)
D5002-99 Test Method for Density and Relative Density of Crude Oils by Digital Density Analyzer
D5003-95R00E01 Test Method for The Hardgrove Grindability Index (HGI) of Petroleum Coke
D5004-89R04E01 Test Method for Real Density of Calcined Petroleum Coke by Xylene Displacement
D5006-03 Test Method for Measurement of Fuel System Icing Inhibitors (Ether Type) in Aviation Fuels
D5018-89R04 Test Method for Shear Viscosity of Coal-Tar and Petroleum Pitches
D5056-04 Test Method for Trace Metals in Petroleum Coke by Atomic Absorption
D5059-98R03E01 Test Methods for Lead in Gasoline by X-Ray Spectroscopy
D5119 Test Method for Evaluation of Automotive Engine Oils in the CRC L-38 Spark-Ignition Engine
D5133-01 Test Method for Low Temperature, Low Shear Rate, Viscosity/Temperature Dependence of Lubricating Oils Using a Temperature-Scanning Technique
D5134-98R03 Test Method for Detailed Analysis of Petroleum Naphthas through n-Nonane by Capillary Gas Chromatography
D5182-97R02E01 Test Method for Evaluating the Scuffing Load Capacity of Oils (FZG Visual Method)
D5183-95R99E01 Test Method for Determination of the Coefficient of Friction of Lubricants Using the Four-Ball Wear Test Machine
D5184-01 Test Methods for Determination of Aluminum and Silicon in Fuel Oils by Ashing, Fusion, Inductively Coupled Plasma Atomic Emission Spectrometry, and Atomic Absorption Spectrometry
D5185-02E02 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)
D5186-03 Test Method for Determination of the Aromatic Content and Polynuclear Aromatic Content of Diesel Fuels and Aviation Turbine Fuels By Supercritical Fluid Chromatography
D5187-91R02 Test Method for Determination of Crystallite Size (L of Calcined Petroleum Coke by X-Ray Diffraction
D5188-04A Test Method for Vapor-Liquid Ratio Temperature Determination of Fuels (Evacuated Chamber Method)
D5190-01 Test Method for Vapor Pressure of Petroleum Products (Automatic Method)
D5191-04A Test Method for Vapor Pressure of Petroleum Products (Mini Method)
D5234-92R02 Guide for Analysis of Ethylene Product
D5236-03 Test Method for Distillation of Heavy Hydrocarbon Mixtures (Vacuum Potstill Method)
D5273-92R02 Guide for Analysis of Propylene Concentrates
D5274-00 Guide for Analysis of 1,3NBuadiene Product
D5275-03 Test Method for Fuel Injector Shear Stability Test (FISST) for Polymer Containing Fluids
D5291-02 Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Petroleum Products and Lubricants
D5292-99R04 Test Method for Aromatic Carbon Contents of Hydrocarbon Oils by High Resolution Nuclear Magnetic Resonance Spectroscopy
D5293-04 Test Method for Apparent Viscosity of Engine Oils Between ν -5 and ν -35|SDC Using the Cold-Cranking Simulator
D5302 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

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- D5303-92R02E01 Test Method for Trace Carbonyl Sulfide in Propylene by Gas Chromatography
D5304-03 Test Method for Assessing Middle Distillate Fuel Storage Stability by Oxygen Overpressure
D5305-97R02 Test Method for Determination of Ethyl Mercaptan in LP-Gas Vapor
D5306-92R02E01 Test Method for Linear Flame Propagation Rate of Lubricating Oils and Hydraulic Fluids
D5307-97R02E01 Test Method for Determination of Boiling Range Distribution of Crude Petroleum by Gas Chromatography
D5372-04 Guide for Evaluation of Hydrocarbon Heat Transfer Fluids
D5384-95R00E01 Test Methods for Chlorine in Used Petroleum Products (Field Test Kit Method)
D5441-98R03E01 Test Method for Analysis of Methyl Tert-Butyl Ether (MTBE) by Gas Chromatography
D5442-93R03E01 Test Method for Analysis of Petroleum Waxes by Gas Chromatography
D5443-04 Test Method for Paraffin, Naphthene, and Aromatic Hydrocarbon Type Analysis in Petroleum Distillates Through 200[SDC] by Multi-Dimensional Gas Chromatography
D5452-00 Test Method for Particulate Contamination in Aviation Fuels by Laboratory Filtration
D5453-04 Test Method for Determination of Total Sulfur in Light Hydrocarbons, Spark Ignition Engine Fuel, Diesel Engine Fuel, and Engine Oil by Ultraviolet Fluorescence
D5480 Test Method for Engine Oil Volatility by Gas Chromatography
D5481-04 Test Method for Measuring Apparent Viscosity at High-Temperature and High-Shear Rate by Multicell Capillary Viscometer
D5482-01 Test Method for Vapor Pressure of Petroleum Products (Mini Method/MATmospheric)
D5483-02 Test Method for Oxidation Induction Time of Lubricating Greases by Pressure Differential Scanning Calorimetry
D5500-98R03E01 Test Method for Vehicle Evaluation of Unleaded Automotive Spark-Ignition Engine Fuel for Intake Valve Deposit Formation
D5501-04 Test Method for Determination of Ethanol Content of Denatured Fuel Ethanol by Gas Chromatography
D5502-00 Test Method for Apparent Density by Physical Measurements of Manufactured Anode and Cathode Carbon Used by the Aluminum Industry
D5533 Test Method for Evaluation of Automotive Engine Oils in the Sequence III, Spark-Ignition Engine
D5534-94R99 Test Method for Vapor-Phase Rust-Preventing Characteristics of Hydraulic Fluids
D5579-04 Test Method for Evaluating the Thermal Stability of Manual Transmission Lubricants in a Cyclic Durability Test
D5580-02 Test Method for Determination of Benzene, Toluene, Ethylbenzene, -Xylene, -Xylene, C and Heavier Aromatics, and Total Aromatics in Finished Gasoline by Gas Chromatography
D5598-01 Test Method for Evaluating Unleaded Automotive Spark-Ignition Engine Fuel for Electronic Port Fuel Injector Fouling
D5599-00 Test Method for Determination of Oxygenates in Gasoline by Gas Chromatography and Oxygen Selective Flame Ionization Detection
D5600-04 Test Method for Trace Metals in Petroleum Coke by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)
D5619-00 Test Method for Comparing Metal Removal Fluids Using the Tapping Torque Test Machine
D5620-94R04 Test Method for Evaluating Thin Film Fluid Lubricants in a Drain and Dry Mode Using a Pin and Vee Block Test Machine
D5621-01 Test Method for Sonic Shear Stability of Hydraulic Fluids
D5622-95R00 Test Methods for Determination of Total Oxygen in Gasoline and Methanol Fuels by Reductive Pyrolysis
D5623-94R04E01 Test Method for Sulfur Compounds in Light Petroleum Liquids by Gas Chromatography and Sulfur Selective Detection
D5662-99 Test Method for Determining Automotive Gear Oil Compatibility with Typical Oil Seal Elastomers
D5704-04A Test Method for Evaluation of the Thermal and Oxidative Stability of Lubricating Oils Used for Manual Transmissions and Final Drive Axles
D5705-03 Test Method for Measurement of Hydrogen Sulfide in the Vapor Phase Above Residual Fuel Oils
D5706-97R02E01 Test Method for Determining Extreme Pressure Properties of Lubricating Greases Using a High-Frequency, Linear-Oscillation (SRV) Test Machine
D5707-98R03E01 Test Method for Measuring Friction and Wear Properties of Lubricating Grease Using a High-Frequency, Linear-Oscillation (SRV) Test Machine
D5708-02 Test Methods for Determination of Nickel, Vanadium, and Iron in Crude Oils and Residual Fuels by Inductively Coupled Plasma (ICP) Atomic Emission Spectrometry
D5709-95R00E01 Test Method for Sieve Analysis of Petroleum Coke
D5760-95E01 Specification for Performance of Manual Transmission Gear Lubricants
D5761-96R01 Practice for Emulsification/Suspension of Multiphase Fluid Waste Materials
D5762-02 Test Method for Nitrogen in Petroleum and Petroleum Products by Boat-Inlet Chemiluminescence
D5763-95R01 Test Method for Oxidation and Thermal Stability Characteristics of Gear Oils Using Universal Glassware
D5769-04 Test Method for Determination of Benzene, Toluene, and Total Aromatics in Finished Gasolines by Gas Chromatography/Mass Spectrometry
D5770-02 Test Method for Semiquantitative Micro Determination of Acid Number of Lubricating Oils During Oxidation Testing
D5771-04 Test Method for Cloud Point of Petroleum Products (Optical Detection Stepped Cooling Method)
D5772-04 Test Method for Cloud Point of Petroleum Products (Linear Cooling Rate Method)
D5773-04 Test Method for Cloud Point of Petroleum Products (Constant Cooling Rate Method)
D5797-96R01 Specification for Fuel Methanol (M70-M85) for Automotive Spark-Ignition Engines
D5798-99R04 Specification for Fuel Ethanol (Ed75-Ed85) for Automotive Spark-Ignition Engines
D5799-95R04 Test Method for Determination of Peroxides in Butadiene
D5800-04A Test Method for Evaporation Loss of Lubricating Oils by the Noack Method
D5842-95R00 Practice for Sampling and Handling of Fuels for Volatility Measurement
D5844 Test Method for Evaluation of Automotive Engine Oils for Inhibition of Rusting (Sequence IID)
D5845-01 Test Method for Determination of MTBE, ETBE, TAME, DIPE, Methanol, Ethanol and -Butanol in Gasoline by Infrared Spectroscopy
D5846-02 Test Method for Universal Oxidation Test for Hydraulic and Turbine Oils Using the Universal Oxidation Test Apparatus
D5853-95R00E01 Test Method for Pour Point of Crude Oils
D5854-96R00 Practice for Mixing and Handling of Liquid Samples of Petroleum and Petroleum Products
D5862-03 Test Method for Evaluation of Engine Oils in Two-Stroke Cycle Turbo-Supercharged 6V92TA Diesel Engine
D5863-00A Test Methods for Determination of Nickel, Vanadium, Iron, and Sodium in Crude Oils and Residual Fuels by Flame Atomic Absorption Spectrometry
D5864-00 Test Method for Determining Aerobic Aquatic Biodegradation of Lubricants or Their Components
D5901-03 Test Method for Freezing Point of Aviation Fuels (Automated Optical Method)
D5949-01 Test Method for Pour Point of Petroleum Products (Automatic Pressure Pulsing Method)
D5950-02 Test Method for Pour Point of Petroleum Products (Automatic Tilt Method)
D5966-02 Test Method for Evaluation of Engine Oils for Roller Follower Wear in Light-Duty Diesel Engine
D5967-04 Test Method for Evaluation of Diesel Engine Oils in T-8 Diesel Engine
D5968-04 Test Method for Evaluation of Corrosiveness of Diesel Engine Oil at 121[SDC]
D5969-02 Test Method for Corrosion-Preventive Properties of Lubricating Greases in Presence of Dilute Synthetic Sea Water Environments
D5972-02 Test Method for Freezing Point of Aviation Fuels (Automatic Phase Transition Method)
D5983-97R02 Specification for Methyl Tertiary-Butyl Ether (MTBE) for Downstream Blending for Use in Automotive Spark-Ignition Engine Fuel
D5984-97R02E01 Test Method for Semi-Quantitative Field Test Method for Base Number in New and Used Lubricants by Color-Indicator Titration
D5985-02 Test Method for Pour Point of Petroleum Products (Rotational Method)
D5986-96R01 Test Method for Determination of Oxygenates, Benzene, Toluene, C1nC Aromatics and Total Aromatics in Finished Gasoline by Gas Chromatography/Fourier Transform Infrared Spectroscopy
D6006-97AR03 Guide for Assessing Biodegradability of Hydraulic Fluids
D6021-96R01E01 Test Method for Measurement of Total Hydrogen Sulfide in Residual Fuels by Multiple Headspace Extraction and Sulfur Specific Detection
D6022-01 Practice for Calculation of Permanent Shear Stability Index
D6045-04 Test Method for Color of Petroleum Products by the Automatic Tristimulus Method
D6046-02 Classification of Hydraulic Fluids for Environmental Impact
D6074-99 Guide for Characterizing Hydrocarbon Lubricant Base Oils
D6078-04 Test Method for Evaluating Lubricity of Diesel Fuels by the Scuffing Load Ball-on-Cylinder Lubricity Evaluator (SLBOCLE)
D6079-04 Test Method for Evaluating Lubricity of Diesel Fuels by the High-Frequency Reciprocating Rig (HFRR)
D6080-97R02 Practice for Defining the Viscosity Characteristics of Hydraulic Fluids
D6081-98R04 Practice for Aquatic Toxicity Testing of Lubricants: Sample Preparation and Results Interpretation
D6082-01 Test Method for High Temperature Foaming Characteristics of Lubricating Oils
D6120-97R02 Test Method for Electrical Resistivity of Anode and Cathode Carbon Material at Room Temperature
D6121-04 Test Method for Evaluation of Load-Carrying Capacity of Lubricants Under Conditions of Low Speed and High Torque Used for Final Hypoid Drive Axles
D6122-01 Practice for Validation of Multivariate Process Infrared Spectrophotometers
D6138-03 Test Method for Determination of Corrosion-Preventive Properties of Lubricating Greases Under Dynamic Wet Conditions (Emcor Test)
D6139-00 Test Method for Determining the Aerobic Aquatic Biodegradation of Lubricants or Their Components Using the Gledhill Shake Flask
D6158-99 Specification for Mineral Hydraulic Oils
D6159-97R02 Test Method for Determination of Hydrocarbon Impurities in Ethylene by Gas Chromatography
D6160-98R03E01 Test Method for Determination of Polychlorinated Biphenyls (PCBs) in Waste Materials by Gas Chromatography
D6184-98 Test Method for Oil Separation from Lubricating Grease (Conical Sieve Method)
D6185-97R02E01 Practice for Evaluating Compatibility of Binary Mixtures of Lubricating Greases
D6186-98R03E01 Test Method for Oxidation Induction Time of Lubricating Oils by Pressure Differential Scanning Calorimetry (PDSC)
D6200-01 Test Method for Determination of Cooling Characteristics of Quench Oils by Cooling Curve Analysis
D6201-04 Test Method for Dynamometer Evaluation of Unleaded Spark-Ignition Engine Fuel for Intake Valve Deposit Formation
D6202-02 Test Method for Automotive Engine Oils on the Fuel Economy of Passenger Cars and Light-Duty Trucks in the Sequence VIA Spark Ignition Engine
D6203-97R01 Test Method for Thermal Stability of Way Lubricants
D6217-98R03E01 Test Method for Particulate Contamination in Middle Distillate Fuels by Laboratory Filtration
D6224-02 Practice for In-Service Monitoring of Lubricating Oil for Auxiliary Power Plant Equipment
D6227-04A Specification for Grade 82 Unleaded Aviation Gasoline
D6258-04 Test Method for Determination of Solvent Red 164 Dye Concentration in Diesel Fuels
D6259-98R04 Practice for Determination of a Pooled Limit of Quantitation
D6277-01 Test Method for Determination of Benzene in Spark-Ignition Engine Fuels Using Mid Infrared Spectroscopy
D6278-02 Test Method for Shear Stability of Polymer Containing Fluids Using a European Diesel Injector Apparatus
D6293-98R03E01 Test Method for Oxygenates and Paraffin, Olefin, Naphthene, Aromatic(O-PONA) Hydrocarbon Types in Low-Olefin Spark Ignition Engine Fuels by Gas Chromatography
D6296-98R03E01 Test Method for Total Olefins in Spark-ignition Engine Fuels by Multi-dimensional Gas Chromatography
D6299-02 Practice for Applying Statistical Quality Assurance Techniques to Evaluate Analytical Measurement System Performance
D6300-04 Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants
D6304-04A Test Method for Determination of Water in Petroleum Products, Lubricating Oils, and Additives by Coulometric Karl Fischer Titration
D6334-98R03E01 Test Method for Sulfur in Gasoline by Wavelength Dispersive X-Ray Fluorescence
D6335-03B Test Method for Determination of High Temperature Deposits by Thermo-Oxidation Engine Oil Simulation Test
D6351-99 Test Method for Determination of Low Temperature Fluidity and Appearance of Hydraulic Fluids
D6352-04E01 Test Method for Boiling Range Distribution of Petroleum Distillates in Boiling Range from 174 to 700[SDC] by Gas Chromatography
D6353-98R03 Guide for Sampling Plan and Core Sampling for Prebaked Anodes Used in Aluminum Production
D6354-98R03 Guide for Sampling Plan and Core Sampling of Carbon Cathode Blocks Used in Aluminum Production
D6371-99 Test Method for Cold Filter Plugging Point of Diesel and Heating Fuels
D6374-99R04 Test Method for Volatile Matter in Green Petroleum Coke Quartz Crucible Procedure
D6375-99A Test Method for Evaporation Loss of Lubricating Oils by Thermogravimetric Analyzer (TGA) Noack Method
D6376-99 Test Method for Determination of Trace Metals in Petroleum Coke by Wavelength Dispersive X-ray Fluorescence Spectroscopy
D6377-03 Test Method for Determination of Vapor Pressure of Crude Oil: VPCR (Expansion Method)
D6378-03 Test Method for Determination of Vapor Pressure (VP) of Petroleum Products, Hydrocarbons, and Hydrocarbon-Oxygenate Mixtures (Triple Expansion Method)

D6379-04 Test Method for Determination of Aromatic Hydrocarbon Types in Aviation Fuels and Petroleum Distillates
D6384-99AE01 Terminology Relating to Biodegradability and Ecotoxicity of Lubricants
D6417-03 Test Method for Estimation of Engine Oil Volatility by Capillary Gas Chromatography
D6421-99AR04 Test Method for Evaluating Automotive Spark-Ignition Engine Fuel for Electronic Port Fuel Injector Fouling by Bench Procedure
D6422-99 Test Method for Water Tolerance (Phase Separation) of Gasoline-Alcohol Blends
D6423-99R04 Test Method for Determination of pH of Ethanol, Denatured Fuel Ethanol, and Fuel Ethanol (Ed75-Ed85)
D6424-04A Practice for Octane Rating Naturally Aspirated Spark Ignition Aircraft Engines
D6425-02 Test Method for Measuring Friction and Wear Properties of Extreme Pressure (EP) Lubricating Oils Using SRV Test Machine
D6426-04 Test Method for Determining Filterability of Middle Distillate Fuel Oils
D6439-99 Guide for Cleaning, Flushing, and Purification of Steam, Gas, and Hydroelectric Turbine Lubrication Systems
D6443-04 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)
D6445-99R04E01 Test Method for Sulfur in Gasoline by Energy-Dispersive X-ray Fluorescence Spectrometry
D6446-01 Test Method for Estimation of Net Heat of Combustion (Specific Energy) of Aviation Fuels
D6447-03 Test Method for Hydroperoxide Number of Aviation Turbine Fuels by Voltammetric Analysis
D6448-99 Specification for Industrial Burner Fuels from Used Lubricating Oils
D6450-99 Test Method for Flash Point by Continuously Closed Cup (CCCFP) Tester
D6468-99R04 Test Method for High Temperature Stability of Distillate Fuels
D6469-04 Guide for Microbial Contamination in Fuels and Fuel Systems
D6470-99R04 Test Method for Salt in Crude Oils (Potentiometric Method)
D6481-99R04 Test Method for Determination of Phosphorus, Sulfur, Calcium, and Zinc in Lubrication Oils by Energy Dispersive X-ray Fluorescence Spectroscopy
D6482-01 Test Method for Determination of Cooling Characteristics of Aqueous Polymer Quenchants by Cooling Curve Analysis with Agitation (Tensi Method)
D6483-04 Test Method for Evaluation of Diesel Engine Oils in T-9 Diesel Engine
D6514-03 Test Method for High Temperature Universal Oxidation Test for Turbine Oils
D6546-00 Test Methods for and Suggested Limits for Determining Compatibility of Elastomer Seals for Industrial Hydraulic Fluid Applications
D6547-00 Test Method for Corrosiveness of Lubricating Fluid to Bimetallic Couple
D6549-01 Test Method for Determination of Cooling Characteristics of Quenchants by Cooling Curve Analysis with Agitation (Drayton Unit)
D6550-00 Test Method for Determination of Olefin Content of Gasolines by Supercritical-Fluid Chromatography
D6553-00 Test Method for Coolant Compatibility of Way Lubricants

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- D6557-04 Test Method for Evaluation of Rust Preventive Characteristics of Automotive Engine Oils
D6558-00A Test Method for Determination of TGA CO Reactivity of Baked Carbon Anodes and Cathode Blocks
D6559-00A Test Method for Determination of TGA Air Reactivity of Baked Carbon Anodes and Cathode Blocks
D6560-00 Test Method for Determination of Asphaltenes (Heptane Insolubles) in Crude Petroleum and Petroleum Products
D6584-00 Test Method for Determination of Free and Total Glycerin in B-100 Biodiesel Methyl Esters By Gas Chromatography
D6591-00 Test Method for Determination of Aromatic Hydrocarbon Types in Middle Distillates/MHigh Performance Liquid Chromatography Method with Refractive Index Detection
D6593-04A Test Method for Evaluation of Automotive Engine Oils for Inhibition of Deposit Formation in a Spark-Ignition Internal Combustion Engine Fueled with Gasoline and Operated Under Low-Temperature, Light-Duty Conditions
- D6594-04A Test Method for Evaluation of Corrosiveness of Diesel Engine Oil at 135|SDC
D6595-00 Test Method for Determination of Wear Metals and Contaminants in Used Lubricating Oils or Used Hydraulic Fluids by Rotating Disc Electrode Atomic Emission Spectrometry
D6596-00 Practice for Ampulization and Storage of Gasoline and Related Hydrocarbon Materials
D6615-04A Specification for Jet B Wide-Cut Aviation Turbine Fuel
D6616-01A Test Method for Measuring Viscosity at High Shear Rate by Tapered Bearing Simulator Viscometer At 100|SDC
D6617-00 Practice for Laboratory Bias Detection Using Single Test Result from Standard Material
D6618-04 Test Method for Evaluation of Engine Oils in Diesel Four-Stroke Cycle Supercharged 1M-PC Single Cylinder Oil Test Engine
D6624-01 Practice for Determining a Flow-Proportioned Average Property Value (FPAPV) for a Collected Batch of Process Stream Material Using Stream Analyzer Data
D6666-04 Guide for Evaluation of Aqueous Polymer Quenchants
D6667-04 Test Method for Determination of Total Volatile Sulfur in Gaseous Hydrocarbons and Liquefied Petroleum Gases by Ultraviolet Fluorescence
D6668-01 Test Method for Discrimination Between Flammability Ratings of $F_{t=10}$ and $F_{t=1}$
D6681-04 Test Method for Evaluation of Engine Oils in a High Speed, Single-Cylinder Diesel Engine/MCaterpillar 1P Test Procedure
D6708-04 Practice for Statistical Assessment and Improvement of the Expected Agreement Between Two Test Methods that Purport to Measure the Same Property of a Material
D6709-04 Test Method for Evaluation of Automotive Engine Oils in the Sequence VIII Spark-Ignition Engine (CLR Oil Test Engine)
D6710-02 Guide for Evaluation of Hydrocarbon-Based Quench Oil
D6728-01 Test Method for Determination of Contaminants in Gas Turbine and Diesel Engine Fuel by Rotating Disc Electrode Atomic Emission Spectrometry
D6729-04 Test Method for Determination of Individual Components in Spark Ignition Engine Fuels by 100 Meter Capillary High Resolution Gas Chromatography
D6730-01 Test Method for Determination of Individual Components in Spark Ignition Engine Fuels by 100NMetre Capillary (with Precolumn) High-Resolution Gas Chromatography
D6731-01 Test Method for Determining the Aerobic, Aquatic Biodegradability of Lubricants or Lubricant Components in a Closed Respirometer
D6732-04 Test Method for Determination of Copper in Jet Fuels by Graphite Furnace Atomic Absorption Spectrometry
D6733-01 Test Method for Determination of Individual Components in Spark Ignition Engine Fuels by 50NMeter Capillary High Resolution Gas Chromatography
D6743-01E01 Test Method for Thermal Stability of Organic Heat Transfer Fluids
D6744-01 Test Method for Determination of the Thermal Conductivity of Anode Carbons by the Guarded Heat Flow Meter Technique
D6745-01 Test Method for Linear Thermal Expansion of Electrode Carbons
D6748-02A Test Method for Determination of Potential Instability of Middle Distillate Fuels Caused by the Presence of Phenalenes and Phenalenones (Rapid Method by Portable Spectrophotometer)
D6749-02 Test Method for Pour Point of Petroleum Products (Automatic Air Pressure Method)
D6750-04 Test Methods for Evaluation of Engine Oils in a High-Speed, Single-Cylinder Diesel Engine W1K Procedure (0.4 % Fuel Sulfur) and 1N Procedure (0.04 % Fuel Sulfur)
D6751-03A Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels
D6756-02 Test Method for Determination of the Red Dye Concentration and Estimation of the ASTM Color of Diesel Fuel and Heating Oil Using a Portable Visible Spectrophotometer
D6791-02 Test Method for Determination of Grain Stability of Calcined Petroleum Coke
D6792-04A Guide for Quality System in Petroleum Products and Lubricants Testing Laboratories
D6793-02 Test Method for Determination of Isothermal Secant and Tangent Bulk Modulus
D6794-02 Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Various Amounts of Water and a Long (6-h) Heating Time
D6795-02 Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Water and Dry Ice and a Short (30 min) Heating Time
D6810-02 Test Method for Measurement of Hindered Phenolic Antioxidant Content in HL Turbine Oils by Linear Sweep Voltammetry
D6811-02 Test Method for Measurement of Thermal Stability of Aviation Turbine Fuels under Turbulent Flow Conditions (HiReTS Method)
D6812-04A Practice for Ground-Based Octane Rating Procedures for Turbocharged/Supercharged Spark Ignition Aircraft Engines
D6813-02A Guide for Performance Evaluation of Hydraulic Fluids for Piston Pumps
D6821-02 Test Method for Low Temperature Viscosity of Drive Line Lubricants in a Constant Shear Stress Viscometer
D6822-02 Test Method for Density, Relative Density, and API Gravity of Crude Petroleum and Liquid Petroleum Products by Thermohyrometer Method
D6823-02 Specification for Commercial Boiler Fuels With Used Lubricating Oils
D6824-04 Test Method for Determining Filterability of Aviation Turbine Fuel
D6837-04A Test Method for Measurement of Effects of Automotive Engine Oils on Fuel Economy of Passenger Cars and Light-Duty Trucks in Sequence VIB Spark Ignition Engine
D6838-04 Test Method for Cummins M11 High Soot Test
D6839-02 Test Method for Hydrocarbon Types, Oxygenated Compounds and Benzene in Spark Ignition Engine Fuels by Gas Chromatography
D6849-02 Practice for Storage and Use of Liquefied Petroleum Gases (LPG) in Sample Cylinders for LPG Test Methods
D6891-03 Test Method for Evaluation of Automotive Engine Oils in the Sequence IVA Spark-Ignition Engine
D6892-03 Test Method for Pour Point of Petroleum Products (Robotic Tilt Method)
D6894-03 Test Method for Evaluation of Aeration Resistance of Engine Oils in Direct-Injected Turbocharged Automotive Diesel Engine
D6895-03 Test Method for Rotational Viscosity of Heavy Duty Diesel Drain Oils at 100|SDC
D6896-03E01 Test Method for Determination of Yield Stress and Apparent Viscosity of Used Engine Oils at Low Temperature
D6897-03A Test Method for Vapor Pressure of Liquefied Petroleum Gases (LPG) (Expansion Method)
D6898-03 Test Method for Evaluating Diesel Fuel Lubricity by an Injection Pump Rig
D6920-03 Test Method for Total Sulfur in Naphthas, Distillates, Reformulated Gasolines, Diesels, Biodiesels, and Motor Fuels by Oxidative Combustion and Electrochemical Detection
D6922-03 Test Method for Determination of Homogeneity and Miscibility in Automotive Engine Oils
D6923-03 Test Method for Evaluation of Engine Oils in a High Speed, Single-Cylinder Diesel Engine/MCaterpillar 1R Test Procedure
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D5860-95R02 Test Method for Evaluation of the Effect of Water Repellent Treatments on Freeze-Thaw Resistance of Hydraulic Cement Mortar Specimens
D5861-95R02 Guide for Significance of Particle Size Measurements of Coating Powders
D5909-96AR01 Test Method for Drying Time of Oxidative-Drying Printing Inks by Squalene Resistance
D5913-96R03 Test Method for Evaluation of Cleanability of Paint Brushes
D5959-96R03 Test Method for Bulk Density of Level Paintbrush Filaments
D5962-96R99 Guide for Maintaining Unqualified Coatings (Paints) Within Level I Areas of a Nuclear Power Facility
D5965-02 Test Methods for Specific Gravity of Coating Powders
D6073-96R01 Test Method for Relative Setting of Heatset Printing Inks by the Sinvatrol Tester
D6137-97R04 Test Method for Sulfuric Acid Resistance of Polymer Linings for Flue Gas Desulfurization Systems
D6189-97R03 Practice for Evaluating the Efficiency of Chemical Removers for Organic Coatings
D6206-03 Practice for Sampling of Coating Films
D6237-03 Guide for Painting Inspectors (Concrete and Masonry Substrates)
D6279-03 Test Method for Rub Abrasion Mar Resistance of High Gloss Coatings
D6337-98R03E01 Practice for Physical Characterization of Woven Paint Applicator Fabrics
D6386-99R05 Practice for Preparation of Zinc (Hot-Dip Galvanized) Coated Iron and Steel Product and Hardware Surfaces for Painting
D6419-00R05 Test Method for Volatile Content of Sheet-Fed and Coldset Web Offset Printing Inks
D6441-05 Test Methods for Measuring the Hiding Power of Powder Coatings
D6442-05 Test Method for Determination of Copper Release Rate From Antifouling Coatings in Substitute Ocean Water
D6486-01R05 Practice for Short Term Vehicle Service Exposure of Automotive Coatings
D6487-04 Practice for Preparing Prints of Paste Printing Inks by Rollouts on a Laboratory Flat-Bed Press
D6488-04E01 Terminology Relating to Print Problems
D6489-99 Test Method for Determining the Water Absorption of Hardened Concrete Treated With a Water Repellent Coating
D6490-99 Test Method for Water Vapor Transmission of NonFilm Forming Treatments Used on Cementitious Panels
D6491-99R03 Practice for Evaluation of Aging Resistance of Prestressed Preapainted Metal In a Dry Heat Test
D6492-99R03 Practice for Detection of Hexavalent Chromium On Zinc and Zinc/Aluminum Alloy Coated Steel
D6531-00R05 Test Method for Relative Tinting Strength of Aqueous Ink Systems by Instrumental Measurement
D6532-00 Test Method for Evaluation of the Effect of Clear Water Repellent Treatments on Water Absorption of Hydraulic Cement Mortar Specimens
D6577-00A Guide for Testing Industrial Protective Coatings
D6578-00 Practice for Determination of Graffiti Resistance
D6583-04 Test Method for Porosity of Paint Film by Mineral Oil Absorption
D6632-01 Test Method for Total Copper in Antifouling Paints
D6665-01 Practice for Evaluation of Aging Resistance of Pre-stressed Preapainted Metal in a Boiling Water Test
D6676-01E01 Test Method for Cathodic Disbonding of Exterior Pipeline Coatings at Elevated Temperatures Using Interior Heating
D6677-01 Test Method for Evaluating Adhesion by Knife
D6686-01 Test Method for Evaluation of Tannin Stain Resistance of Coatings
D6688-01 Test Method for Relative Resistance of Printed Matter to Liquid Chemicals by a Sandwich Method
D6736-01 Test Method for Burnish Resistance of Latex Paints
D6737-01 Test Method for Bulk Density of Tapered Paintbrush Filaments
D6763-02 Guide for Testing Exterior Wood Stains
D6801-02A Test Method for Measuring Maximum Spontaneous Heating Temperature of Art Materials
D6846-02 Practice for Preparing Prints of Paste Printing Inks with a Printing Gage
D6900-03 Test Method for Wet Adhesion of Latex Paints to a Gloss Alkyd Enamel Substrate
D6901-04 Specification for Artists' Colored Pencils
D6904-03 Practice for Resistance to Wind-Driven Rain for Exterior Coatings Applied on Masonry
D6906-03 Test Method for Determination of Titanium Treatment Weight on Metal Substrates by X-Ray Fluorescence
D6943-03 Practice for Immersion Testing of Industrial Protective Coatings
D6944-03 Test Method for Resistance of Cured Coatings to Thermal Cycling
D6957-03 Practice for Measuring Curl in Paint Brush Filling Material
D6990-05 Practice for Evaluating Biofouling Resistance and Physical Performance of Marine Coating Systems
D7054-04 Specification for Cautionary Labeling of Extension Poles For Use With Paint Applicators Distributed In North America
D7055-04 Practice for Preparation (by Abrasive Blast Cleaning) of Hot-Rolled Carbon Steel Panels for Testing of Coatings
D7072-04 Practice for Evaluating Accelerated Efflorescence of Latex Coatings
D7073-05 Guide for Application and Evaluation of Brush and Roller Applied Paint Films
D7088-04 Practice for Resistance to Hydrostatic Pressure for Coatings Used in Below Grade Applications Applied to Masonry
D7093-04 Test Method for Formability of Thin Film Organic Coatings on Steel Over a Biaxially Stretched Dome
D7108-05 Guide for Establishing Qualifications for a Nuclear Coatings Specialist
D7163-05 Test Method for Specular Gloss of Printed Matter
D7167-05 Guide for Establishing Procedures to Monitor the Performance of Safety-Related Coating Service Level III Lining Systems in an Operating Nuclear Power Plant
D7188-05 Terminology for Printing Inks, Materials, and Processes
D7189-05 Test Method for Relative Mileage of News Ink on Newsprint
D7190-05 Practice to Evaluate Leaching of Water-Soluble Materials from Latex Paint Films
G0006-88R98 Test Method for Abrasion Resistance of Pipeline Coatings
G0008-96R03 Test Methods for Cathodic Disbonding of Pipeline Coatings
G0009-87R98 Test Method for Water Penetration into Pipeline Coatings
G0010-83R02 Test Method for Specific Bendability of Pipeline Coatings
G0011-04 Test Method for Effects of Outdoor Weathering on Pipeline Coatings
G0012-83R98 Test Method for Nondestructive Measurement of Film Thickness of Pipeline Coatings on Steel
G0013 Test Method for Impact Resistance of Pipeline Coatings(Limestone Drop Test)
G0014-04 Test Method for Impact Resistance of Pipeline Coatings (Falling Weight Test)
G0017-88R98 Test Method for Penetration Resistance of Pipeline Coatings (Blunt Rod)
G0018-88R98 Test Method for Joints, Fittings, and Patches in Coated Pipelines
G0019-04 Test Method for Disbonding Characteristics of Pipeline Coatings by Direct Soil Burial
G0020-88R02 Test Method for Chemical Resistance of Pipeline Coatings
G0042-96R03 Test Method for Cathodic Disbonding of Pipeline Coatings Subjected to Elevated Temperatures
G0055-88R98 Test Method for Evaluating Pipeline Coating Patch Materials
G0062-87R98E01 Test Methods for Holiday Detection in Pipeline Coatings
G0070-81R98 Test Method for Ring Bendability of Pipeline Coatings (Squeeze Test)
G0080-88R98 Test Method for Specific Cathodic Disbonding of Pipeline Coatings
G0095-87R98E01 Test Method for Cathodic Disbondment Test of Pipeline Coatings (Attached Cell Method)

Paint -- Pigments, Drying Oils, Polymers, Resins, Naval Stores, Cellulosic Esters, and Ink Vehicles

D0012-88R98 Specification for Raw Tung Oil
 D0013-02 Specification for Spirits of Turpentine
 D0029 Test Methods for Sampling and Testing Lac Resins
 D0034-91R03 Guide for Chemical Analysis of White Pigments
 D0049-83R02 Test Methods of Chemical Analysis of Red Lead
 D0050-90R05 Test Methods for Chemical Analysis of Yellow, Orange, Red, and Brown Pigments Containing Iron and Manganese
 D0079-86R04 Specification for Zinc Oxide Pigments
 D0081-87R03 Specification for Basic Carbonate White Lead Pigment
 D0083-84R02 Specification for Red Lead Pigment
 D0085-05 Specification for Ochre Pigment
 D0124-88R98 Specification for Degummed Soybean Oil
 D0126-87R02 Test Methods for Analysis of Yellow, Orange, and Green Pigments Containing Lead Chromate and Chromium Oxide Green
 D0153-84R03 Test Methods for Specific Gravity of Pigments
 D0154-85R01 Guide for Testing Varnishes
 D0185-84R99 Test Methods for Coarse Particles in Pigments, Pastes, and Paints
 D0209-81R03 Specification for Lampblack Pigment
 D0210-05 Specification for Bone Black Pigment
 D0211-67R02 Specification for Chrome Yellow and Chrome Orange Pigments
 D0233-02 Test Methods of Sampling and Testing Turpentine
 D0234-82R98 Specification for Raw Linseed Oil
 D0237-57R97 Specification for Orange Shellac and Other Lacs
 D0260-86R01 Specification for Boiled Linseed Oil
 D0261-75R99 Specification for Iron Blue Pigment
 D0262-81R99 Specification for Ultramarine Blue Pigment
 D0263-05 Specification for Chrome Oxide Green Pigment
 D0267-82R03 Specification for Gold Bronze Powder
 D0269-97R02 Test Method for Insoluble Matter in Rosin and Rosin Derivatives
 D0279-02 Test Methods for Bleeding of Pigments
 D0280-01 Test Methods for Hygroscopic Moisture (and Other Matter Volatile Under the Test Conditions) in Pigments
 D0283-84R99 Test Methods for Chemical Analysis of Cuprous Oxide and Copper Pigments
 D0284 Test Methods for Chemical Analysis of Mercuric Oxide Pigment
 D0301-95R04 Test Methods for Soluble Cellulose Nitrate
 D0305-84R03 Test Method for Solvent-Extractable Material in Black Pigments
 D0360-89R01 Specification for Shellac Varnishes
 D0444-88R03 Test Methods for Chemical Analysis of Zinc Yellow Pigment (Zinc Chromate Yellow)
 D0464-95R99 Test Methods for Saponification Number of Naval Store Products Including Tall Oil and Other Related Products
 D0465-01 Test Methods for Acid Number of Naval Stores Products Including Tall Oil and Other Related Products
 D0475 Specification for Pure Para Red Toner Pigment
 D0476-00R05 Classification for Dry Pigmentary Titanium Dioxide Products
 D0478-02 Specification for Zinc Yellow (Zinc Chromate) Pigments
 D0480-88R03 Test Methods for Sampling and Testing of Flaked Aluminum Powders and Pastes
 D0509-05 Test Methods of Sampling and Grading Rosin
 D0520-00R05 Specification for Zinc Dust Pigment
 D0521-02 Test Methods for Chemical Analysis of Zinc Dust (Metallic Zinc Powder)
 D0555-84R98 Guide for Testing Drying Oils
 D0561-82R03 Specification for Carbon Black Pigment for Paint
 D0563 Test Method for Phthalic Anhydride Content of Alkyd Resins and Resin Solutions
 D0601-87R98 Specification for Oiticica Oil (Permanently Liquid)
 D0602-81R03 Specification for Barium Sulfate Pigments
 D0603 Specification for Aluminum Silicate Pigments (Hydrous)
 D0604 Specification for Diatomaceous Silica Pigment
 D0605-82R03 Specification for Magnesium Silicate Pigment (Talc)
 D0607-82R03 Specification for Wet Ground Mica Pigments
 D0656 Specification for Pure Toluidine Red Toner
 D0715-86R03 Test Methods for Analysis of Barium Sulfate Pigment
 D0716-86R03 Test Methods for Evaluating Mica Pigment
 D0717-86R03 Test Methods for Analysis of Magnesium Silicate Pigment
 D0718-86R03 Test Methods for Analysis of Aluminum Silicate Pigment
 D0719 Test Methods for Analysis of Diatomaceous Silica Pigment
 D0763-01 Specification for Raw and Burnt Umber Pigments
 D0765-87R03 Specification for Raw and Burnt Sienna Pigments
 D0768-01 Specification for Yellow Iron Oxide Hydrated
 D0769-01 Specification for Black Synthetic Iron Oxide
 D0801-02 Test Methods for Sampling and Testing Dipentene
 D0802-02 Test Methods for Sampling and Testing Pine Oils
 D0803-03 Test Methods for Testing Tall Oil
 D0804-02 Terminology Relating to Naval Stores, Including Tall Oil and Related Products
 D0817-96R04 Test Methods of Testing Cellulose Acetate Propionate and Cellulose Acetate Butyrate
 D0871-96R04 Test Methods of Testing Cellulose Acetate
 D0889-99R04 Test Method for Volatile Oil in Rosin
 D0890-98R03 Test Method for Water in Liquid Naval Stores
 D0912 Specification for Cuprous Oxide for Use in Antifouling Paints
 D0914-00 Test Methods for Ethylcellulose
 D0960-02A Specification for Raw Castor Oil
 D0961-86R01 Specification for Dehydrated Castor Oil
 D0962-81R03 Specification for Aluminum Powder and Paste Pigments for Paints
 D0964-03 Specification for Metallic Copper Powder for Use in Antifouling Paints
 D0970 Test Methods for Para Red and Toluidine Red Pigments
 D1013-93R98 Test Method for Determining Total Nitrogen in Resins and Plastics
 D1065-96R01 Test Method for Unsaponifiable Matter in Naval Stores, Including Rosin, Tall Oil, and Related Products
 D1131 Test Methods of Testing Rosin Oils
 D1135-86R04 Test Methods for Chemical Analysis of Blue Pigments
 D1198-93R98 Test Method for Solvent Tolerance of Amine Resins
 D1199-86R03 Specification for Calcium Carbonate Pigments
 D1208-96R02 Test Methods for Common Properties of Certain Pigments
 D1240-02 Test Methods for Rosin Acids Content of Naval Stores, Including Rosin, Tall Oil, and Related Products
 D1301-91R03 Test Methods for Chemical Analysis of White Lead Pigments
 D1306 Test Method for Phthalic Anhydride Content of Alkyd Resins and Esters Containing Other Dibasic Acids (Gravimetric)
 D1312-93R98 Test Methods for Apparent Free Phenols in Synthetic Phenolic Resins or Solutions Used for Coating Purposes
 D1343-95R00 Test Method for Viscosity of Cellulose Derivatives by Ball-Drop Method
 D1347 Test Methods for Methylcellulose
 D1348-94R03 Test Methods for Moisture in Cellulose
 D1358 Test Method for Spectrophotometric Diene Value of Dehydrated Castor Oil and Its Derivatives
 D1366-86R03 Practice for Reporting Particle Size Characteristics of Pigments
 D1392-92R98 Specification for Safflower Oil
 D1394-76R03 Test Methods for Chemical Analysis of White Titanium Pigments
 D1396-92R98 Test Methods for Chemical Analysis of Poly(Vinyl Butyral)
 D1397-93R98 Test Method for Unsaponifiable Matter in Alkyd Resins and Resin Solutions
 D1398-93R98 Test Method for Fatty Acid Content of Alkyd Resins and Alkyd Resin Solutions
 D1439-03 Test Methods for Sodium Carboxymethylcellulose
 D1462-92R98 Specification for Refined Soybean Oil
 D1466 Test Method for Sampling Liquid Oils and Fatty Acids Commonly Used in Paints, Varnishes, and Related Materials
 D1467 Guide for Testing Fatty Acids Used in Protective Coatings
 D1469 Test Method for Total Rosin Acids Content of Coating Vehicles
 D1537-60R98 Specification for Distilled Soybean Fatty Acids
 D1538-60R98 Specification for Distilled Linseed Fatty Acids
 D1539-60R98 Specification for Dehydrated Castor Acids
 D1541-97 Test Method for Total Iodine Value of Drying Oils and Their Derivatives
 D1545-98 Test Method for Viscosity of Transparent Liquids by Bubble Time Method
 D1585-96R03 Test Methods for Fatty Acids Content of Naval Stores, Including Rosin, Tall Oil, and Related Products
 D1615 Test Methods for Glycerol, Ethylene Glycol, and Pentaerythritol in Alkyd Resins
 D1639 Test Method for Acid Value of Organic Coating Materials
 D1647 Test Methods for Resistance of Dried Films of Varnishes to Water and Alkali
 D1648-86R03 Specification for Basic Lead Silicochromate Pigment
 D1649-01 Specification for Strontium Chromate Pigment
 D1652-04 Test Method for Epoxy Content of Epoxy Resins
 D1695-96R01 Terminology of Cellulose and Cellulose Derivatives
 D1696-95R00 Test Method for Solubility of Cellulose in Sodium Hydroxide
 D1725-04 Test Method for Viscosity of Resin Solutions
 D1726-03 Test Methods for Hydrolyzable Chloride Content of Liquid Epoxy Resins
 D1795-96R01E01 Test Method for Intrinsic Viscosity of Cellulose
 D1841-63R98 Specification for Distilled Coconut Fatty Acids

D1842-63R98 Specification for Distilled Corn Fatty Acids
D1843-63R98 Specification for Fractionated and Distilled Cottonseed Fatty Acids
D1844-86R03 Test Methods for Chemical Analysis of Basic Lead Silicochromate
D1845-86R03 Test Methods for Chemical Analysis of Strontium Chromate Pigment
D1847-93R98 Test Methods for Total Chlorine Content of Epoxy Resins
D1926-00 Test Methods for Carboxyl Content of Cellulose
D1950 Test Method for Acetone Tolerance of Heat-Bodied Drying Oils
D1951 Test Method for Ash in Drying Oils and Fatty Acids
D1952 Test Method for Quantitative Determination of Break in Drying Oils
D1954 Test Method for Foots in Raw Linseed Oil (Volumetric Method)
D1955 Test Method for Gel Time of Drying Oils
D1957-86R01 Test Method for Hydroxyl Value of Fatty Oils and Acids
D1958 Test Method for Chloroform Insoluble Matter in Oiticica Oil
D1959-97 Test Method for Iodine Value of Drying Oils and Fatty Acids
D1960 Test Method for Loss on Heating of Drying Oils
D1962 Test Method for Saponification Value of Drying Oils, Fatty Acids, and Polymerized Fatty Acids
D1963 Test Method for Specific Gravity of Drying Oils, Varnishes, Resins, and Related Materials at 25/25[SDC
D1964 Test Method for Tung Oil Quality
D1965-87R98 Test Method for Unsaponifiable Matter in Drying Oils, Fatty Acids, and Polymerized Fatty Acids
D1966-69R98 Test Method for Foots in Raw Linseed Oil (Gravimetric Method)
D1967 Test Method for Measuring Color After Heating of Drying Oils
D1979-97 Test Method for Free Formaldehyde Content of Amino Resins
D1980-87R98 Test Method for Acid Value of Fatty Acids and Polymerized Fatty Acids
D1981-02 Test Method for Measuring Color After Heating of Tall Oil Fatty Acids
D1982-85R04 Test Method for Titer of Fatty Acids
D1983 Test Method for Fatty Acid Composition by Gas-Liquid Chromatography of Methyl Esters
D2071-87R98 Test Methods for Fatty Nitrogen Products
D2072-92R98E01 Test Method for Water in Fatty Nitrogen Compounds
D2073-92R98E01 Test Methods for Total, Primary, Secondary, and Tertiary Amine Values of Fatty Amines, Amidoamines, and Diamines by Referee Potentiometric Method
D2074-92R98 Test Methods for Total, Primary, Secondary, and Tertiary Amine Values of Fatty Amines by Alternative Indicator Method
D2075-92R98 Test Method for Iodine Value of Fatty Amines, Amidoamines, and Diamines
D2076-92R98 Test Methods for Acid Value and Amine Value of Fatty Quaternary Ammonium Chlorides
D2077-92R98 Test Method for Ash in Fatty Quaternary Ammonium Chlorides
D2078 Test Method for Iodine Value of Fatty Quaternary Ammonium Chlorides
D2079-92R98 Test Method for Nonvolatile Matter (Solids) in Fatty Quaternary Ammonium Chlorides
D2080-92R98 Test Method for Average Molecular Weight of Fatty Quaternary Ammonium Chlorides
D2081-92R98 Test Method for pH of Fatty Quaternary Ammonium Chlorides
D2082-92R98 Test Method for Percent of Non-Amines in Fatty Nitrogen Compounds
D2083-92R98 Test Method for Calculation of Percent of Primary, Secondary, and Tertiary Amines in Fatty Amines
D2090-98 Test Method for Clarity and Cleanness of Paint and Ink Liquids
D2218-67R02 Specification for Molybdate Orange Pigments
D2354-98 Test Method for Minimum Film Formation Temperature (MFFT) of Emulsion Vehicles
D2363-79R00E01 Test Methods for Hydroxypropyl Methylcellulose
D2364-01 Test Methods for Hydroxyethylcellulose
D2448-85R02 Test Method for Water-Soluble Salts in Pigments by Measuring the Specific Resistance of the Leachate of the Pigment
D2455 Test Method for Identification of Carboxylic Acids in Alkyd Resins
D2456-91R97E01 Test Method for Identification of Polyhydric Alcohols in Alkyd Resins
D2572-97R03E01 Test Method for Isocyanate Groups in Urethane Materials or Prepolymers
D2575-70R98 Methods of Testing Polymerized Fatty Acids
D2689-88R99 Practices for Testing Alkyd Resins
D2690-98 Test Method for Isophthalic Acid in Alkyd and Polyester Resins
D2800-92R98 Test Method for Preparation of Methyl Esters From Oils for Determination of Fatty Acid Composition by Gas-Liquid Chromatography
D2929-89R00 Test Method for Sulfur Content of Cellulosic Materials by X-Ray Fluorescence
D2998 Test Method for Polyhydric Alcohols in Alkyd Resins
D3021-01 Specification for Phthalocyanine Green Pigments
D3132 Test Method for Solubility Range of Resins and Polymers
D3169-89R01 Specification for Refined Sunflower Oil
D3256-86R04 Test Methods for Chemical Analysis of Phthalocyanine Blue and Green Pigments
D3280-85R04 Test Methods for Analysis of White Zinc Pigments
D3360 Test Method for Particle Size Distribution by Hydrometer of the Common White Extender Pigments
D3432 Test Method for Unreacted Toluene Diisocyanates in Urethane Prepolymers and Coating Solutions by Gas Chromatography
D3516-89R00 Test Methods for Ashing Cellulose
D3619 Specification for Aluminum Silicate Pigments (Anhydrous)
D3680 Test Method for Residual Vinyl Chloride Monomer Content of Poly(Vinyl Chloride) Resins, Compounds, and Copolymers by Solution Injection Technique
D3720-90R05 Test Method for Ratio of Anatase to Rutile in Titanium Dioxide Pigments by X-Ray Diffraction
D3721-05 Specification for Synthetic Red Iron Oxide Pigment
D3722-05 Specification for Natural Red and Brown Iron Oxide Pigments
D3724-01 Specification for Synthetic Brown Iron Oxide Pigment
D3725-78R98 Test Method for Semiquantitative Determination of Fish Oil in Drying Oils and Drying Oil Fatty Acids by Gas-Liquid Chromatography
D3733-93R98 Test Method for Silicon Content of Silicone Polymers and Silicone-Modified Alkyds by Atomic Absorption
D3872-05 Test Method for Ferrous Iron in Iron Oxides
D3876-96R01 Test Method for Methoxyl and Hydroxypropyl Substitution in Cellulose Ether Products by Gas Chromatography
D3926-05 Test Methods for Percent Solids in Titanium Dioxide Slurries
D3971-89R04 Test Method for Dichloromethane-Soluble Matter in Cellulose
D4085-93R03 Test Method for Metals in Cellulose by Atomic Absorption Spectrophotometry
D4139-04 Guide for Determining Volatile and Nonvolatile Content of Pigments
D4142-89R01 Guide for Testing Epoxy Resins
D4143-89R01 Guide for Testing Latex Vehicles
D4277-83R98 Guide for Testing Amino Resins
D4288-02 Specification for Calcium Borosilicate Pigments
D4301-05 Test Method for Total Chlorine in Epoxy Resins and Compounds
D4368 Guide for Testing Poly(Vinyl Chloride) Resins
D4450-85R02 Test Method for Analysis of Zinc Hydroxy Phosphite Pigment
D4462-02 Specification for Zinc Hydroxy Phosphite Pigment
D4487-90R03 Test Methods for Analysis of Calcium Borosilicate
D4613 Test Method for Measuring Apparent pH of Water Insoluble Phenol-Formaldehyde Resins
D4639 Test Method for Volatile Content in Phenolic Resins
D4640-86R01 Test Method for Determining Stroke Cure Time of Thermosetting Phenol-Formaldehyde Resins
D4706-93R98 Test Method for Qualitative Determination of Methylol Group in Phenolic Resins
D4758-92R98 Test Method for Nonvolatile Content of Latexes
D4794-94R03 Test Method for Determination of Ethoxyl or Hydroxyethoxyl Substitution in Cellulose Ether Products by Gas Chromatography
D4795-94R03 Test Method for Nitrogen Content of Soluble Nitrocellulose/MAAlternative Method
D5062-96R01 Test Method for Resin Solution Dilutability by Volumetric/Gravimetric Determination
D5097 Test Method for Filter-Retained Solids Content of Polymer Latexes
D5165-93R04 Practice for Laboratory Preparation of Gelled Vehicles Using a Resin Kettle
D5166-97R03 Practice for Laboratory Preparation of Gelled Vehicle Samples Using a Microwave Oven
D5180-93R98 Test Method for Quantitative Test for Turbidity in Clear Liquids
D5400-03 Test Methods for Hydroxypropylcellulose
D5532 Specification for Micaceous Iron Oxide Pigments for Paint
D5661-95R01 Test Method for Relative Solvency of Petroleum Oils by the PKP Method
D5768-02 Test Method for Determination of Iodine Value of Tall Oil Fatty Acids
D5896-96R01 Test Method for Carbohydrate Distribution of Cellulosic Materials
D5897-96R01 Test Method for Determination of Percent Hydroxyl on Cellulose Esters by Potentiometric Titration/MAAlternative Method
D5910-96 Test Method for Determination of Free Formaldehyde in Emulsion Polymers by Liquid Chromatography
D5958-99R05E01 Practices for Preparation of Oil-Based Ink Resin Solutions
D5974-00 Test Methods for Fatty and Rosin Acids in Tall Oil Fractionation Products by Capillary Gas Chromatography
D6038-05 Test Methods for Determining the Compatibility of Resin/Solvent Mixtures by Precipitation Temperature (Cloud Point)
D6090-99R04 Test Method for Softening Point Resins (Mettler Cup and Ball Method)
D6166-97R03 Test Method for Color of Naval Stores and Related Products (Instrumental Determination of Gardner Color)
D6188-97R03 Test Method for Viscosity of Cellulose by Cuprammonium Ball Fall
D6267-05 Test Method for Apparent Viscosity of Hydrocarbon Resins at Elevated Temperatures
D6280-98R03 Specification for Zinc Phosphate Pigments
D6336-98R04 Practice for Evaluation of Vehicles for Pigment Wetting Using a Vacuum Modified Sigma Blade Mixer
D6387-99 Test Methods for Composition of Turpentine and Related Terpene Products by Capillary Gas Chromatography
D6440-05 Terminology Relating to Hydrocarbon Resins
D6493-05 Test Methods for Softening Point of Hydrocarbon Resins by Automated Ring-and-Ball Apparatus
D6579-00 Practice for Molecular Weight Averages and Molecular Weight Distribution of Hydrocarbon and Terpene Resins by Size-Exclusion Chromatography
D6604-00 Practice for Glass Transition Temperatures of Hydrocarbon Resins by Differential Scanning Calorimetry
D6605-00 Practice for Determining the Color Stability of Hydrocarbon Resins After Heating
D6606-00R05 Test Method for Viscosity and Yield of Vehicles and Varnishes by the Duke Viscometer
D6687-04 Guide for Testing Printing Ink Vehicles and Components Thereof
D6887-03E01 Test Method for Testing Alkyd Compatibility with Resin or Resin Solutions
D6942-03 Test Method for Stability of Cellulose Fibers in Alkaline Environments
D6989-03 Practices for Preparation of Solvent and Water Based Ink Resin Solutions

Paint -- Solvents; Aromatic Hydrocarbons

D0235-02 Specification for Mineral Spirits (Petroleum Spirits) (Hydrocarbon Dry Cleaning Solvent)
D0268-01 Guide for Sampling and Testing Volatile Solvents and Chemical Intermediates for Use in Paint and Related Coatings and Material
D0304-05 Specification for -Butyl Alcohol (Butanol)
D0319-04 Specification for Amyl Alcohol (Synthetic)
D0329-02 Specification for Acetone
D0330-93R01 Specification for 2-Butoxyethanol
D0331-05 Specification for 2-Ethoxyethanol
D0363 Specification for Tricresyl Phosphate
D0600-90R01 Specification for Liquid Paint Driers
D0608-05 Specification for Dibutyl Phthalate
D0740-05 Specification for Methyl Ethyl Ketone
D0770-05 Specification for Isopropyl Alcohol
D1007-05 Specification for -Butyl Alcohol
D1078-05 Test Method for Distillation Range of Volatile Organic Liquids
D1133-04 Test Method for Kauri-Butanol Value of Hydrocarbon Solvents
D1152-97R01 Specification for Methanol (Methyl Alcohol)
D1153-94R01 Specification for Methyl Isobutyl Ketone
D1209-05 Test Method for Color of Clear Liquids (Platinum-Cobalt Scale)
D1257-90R01 Specification for High-Gravity Glycerin
D1258-05 Test Methods for High-Gravity Glycerin
D1296-01 Test Method for Odor of Volatile Solvents and Diluents
D1353-03 Test Method for Nonvolatile Matter in Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Products
D1363-94R01 Test Method for Permanganate Time of Acetone and Methanol
D1364-02 Test Method for Water in Volatile Solvents (Karl Fischer Reagent Titration Method)
D1399 Test Method for Unsaponifiable Contents of Tricresyl Phosphate
D1468 Test Method for Volatile Matter in Tricresyl Phosphate
D1476-02 Test Method for Heptane Miscibility of Lacquer Solvents
D1612-05 Test Method for Acetone in Methanol
D1613-03 Test Method for Acidity in Volatile Solvents and Chemical Intermediates Used in Paint, Varnish, Lacquer, and Related Products
D1614-03 Test Method for Alkalinity in Acetone
D1617-90R01 Test Method for Ester Value of Solvents and Thinners
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D3826-98R02 Practice for Determining Degradation End Point in Degradable Polyethylene and Polypropylene Using a Tensile Test
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D3916-02 Test Method for Tensile Properties of Pultruded Glass-Fiber-Reinforced Plastic Rod
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D4065-01 Practice for Plastics: Dynamic Mechanical Properties: Determination and Report of Procedures
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D4397-02 Specification for Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications
D4440-01 Test Method for Plastics: Dynamic Mechanical Properties Melt Rheology
D4441-04 Specification for Aqueous Dispersions of Polytetrafluoroethylene
D4443-95R02 Test Method for Determining Residual Vinyl Chloride Monomer Content in PPB Range in Vinyl Chloride Homo- and Co-Polymers by Headspace Gas Chromatography
D4459-99 Practice for Xenon-Arc Exposure of Plastics Intended for Indoor Applications
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D4603-03 Test Method for Determining Inherent Viscosity of Poly(Ethylene Terephthalate) (PET) by Glass Capillary Viscometer
D4617-03 Classification System for Phenolic Compounds (PF)
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D4674-02A Practice for Accelerated Testing for Color Stability of Plastics Exposed to Indoor Office Environments
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D4875-99 Test Methods of Polyurethane Raw Materials: Determination of the Polymerized Ethylene Oxide Content of Polyether Polyols
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D4968-02 Guide for Annual Review of Test Methods and Specifications for Plastics
D4969-02 Specification for Polytetrafluoroethylene (PTFE) Coated Glass Fabric
D4976-04A Specification for Polyethylene Plastics Molding and Extrusion Materials
D4986-03 Test Method for Horizontal Burning Characteristics of Cellular Polymeric Materials
D5017-96R03E01 Test Method for Determination of Linear Low Density Polyethylene (LLDPE) Composition by Carbon-13 Nuclear Magnetic Resonance
D5021-00 Specification for Thermoplastic Elastomer (Chlorinated Ethylene Alloy (TECEA)
D5023-01 Test Method for Plastics: Dynamic Mechanical Properties: In Flexure (Three-Point Bending)
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D5025-99 Specification for Laboratory Burner Used for Small-Scale Burning Tests on Plastic Materials
D5026-01 Test Method for Plastics: Dynamic Mechanical Properties: In Tension
D5028-96R03 Test Method for Curing Properties of Pultrusion Resins by Thermal Analysis
D5033-00 Guide for Development of ASTM Standards Relating to Recycling and Use of Recycled Plastics
D5045-99 Test Methods for Plane-Strain Fracture Toughness and Strain Energy Release Rate of Plastic Materials
D5047-95R03 Specification for Polyethylene Terephthalate Film and Sheeting
D5048-03 Test Method for Measuring the Comparative Burning Characteristics and Resistance to Burn-Through of Solid Plastics Using a 125-mm Flame
D5071-99 Practice for Exposure of Photodegradable Plastics in a Xenon Arc Apparatus
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- D5117-03 Test Method for Dye Penetration of Solid Fiberglass Reinforced Pultruded Stock
- D5132-04 Test Method for Horizontal Burning Rate of Polymeric Materials Used in Occupant Compartments of Motor Vehicles
- D5138-99A Specification for Liquid Crystal Polymers
- D5155-01 Test Methods for Polyurethane Raw Materials: Determination of the Isocyanate Content of Aromatic Isocyanates
- D5203-02 Specification for Polyethylene Plastics Molding and Extrusion Materials from Recycled Post-Consumer (HDPE) Sources
- D5204-03 Classification System for Polyamide-Imide (PAI) Molding and Extrusion Materials
- D5205-96R03 Classification System for Polyetherimide (PEI) Materials
- D5207-03 Practice for Confirmation of 20\Nmm (50\Nw) and 125\Nmm (500\Nw) Test Flames for Small-Scale Burning Tests on Plastic Materials
- D5208-01 Practice for Fluorescent Ultraviolet (UV) Exposure of Photodegradable Plastics
- D5210-92R00 Test Method for Determining the Anaerobic Biodegradation of Plastic Materials in the Presence of Municipal Sewage Sludge
- D5224-00 Practice for Compression Molding Test Specimens of Thermosetting Molding Compounds
- D5225-98R03 Test Method for Measuring Solution Viscosity of Polymers with a Differential Viscometer
- D5226-98R03 Practice for Dissolving Polymer Materials
- D5227-01 Test Method for Measurement of Hexane Extractable Content of Polyolefins
- D5260-04 Classification for Chemical Resistance of Poly(Vinyl Chloride) (PVC) Homopolymer and Copolymer Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds
- D5271-02 Test Method for Determining the Aerobic Biodegradation of Plastic Materials in an Activated-Sludge-Wastewater-Treatment System
- D5272-92R99 Practice for Outdoor Exposure Testing of Photodegradable Plastics
- D5279-01 Test Method for Plastics: Dynamic Mechanical Properties: In Torsion
- D5296-05 Test Method for Molecular Weight Averages and Molecular Weight Distribution of Polystyrene by High Performance Size-Exclusion Chromatography
- D5318 Test Method for Hydrolyzable Chloride in Peroxy Esters and Peroxy Dicarboxates
- D5336-03 Specification for Polyphthalamide (PPA) Injection Molding Materials
- D5338-98R03 Test Method for Determining Aerobic Biodegradation of Plastic Materials Under Controlled Composting Conditions
- D5418-01 Test Method for Plastics: Dynamic Mechanical Properties: In Flexure (Dual Cantilever Beam)
- D5419-95R03 Test Method for Environmental Stress Crack Resistance (ESCR) of Threaded Plastic Closures
- D5420-04 Test Method for Impact Resistance of Flat, Rigid Plastic Specimen by Means of a Striker Impacted by a Falling Weight (Gardner Impact)
- D5422-03 Test Method for Measurement of Properties of Thermoplastic Materials by Screw-Extrusion Capillary Rheometer
- D5436-03 Specification for Cast Poly(Methyl Methacrylate) Plastic Rods, Tubes, and Shapes
- D5476-99 Classification System for Thermoplastic Polyurethane Materials (TPU)
- D5477-02 Practice for Identification of Polymer Layers or Inclusions by Fourier Transform Infrared Microspectroscopy (FT-IR)
- D5491-03 Classification for Recycled Post-Consumer Polyethylene Film Sources for Molding and Extrusion Materials
- D5492-98R03E01 Test Method for Determination of Xylene Solubles in Propylene Plastics
- D5507-99 Test Method for Determination of Trace Organic Impurities in Monomer Grade Vinyl Chloride by Capillary Column/Multidimensional Gas Chromatography
- D5508-94AR01E01 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 Practice for Exposing Plastics to a Simulated Compost Environment
- D5510-94R01 Practice for Heat Aging of Oxidatively Degradable Plastics
- D5511-02 Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under High-Solids Anaerobic-Digestion Conditions
- D5512 Practice for Exposing Plastics to a Simulated Compost Environment Using an Externally Heated Reactor
- D5523-04 Test Method for Polyurethane Raw Materials: Acidity by Argentometric Determination of Hydrolyzable Chlorine in Monomeric, Aromatic Isocyanates
- D5524-94R01E01 Test Method for Determination of Phenolic Antioxidants in High Density Polyethylene Using Liquid Chromatography
- D5525 Practice for Exposing Plastics to a Simulated Active Landfill Environment
- D5526-94R02 Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under Accelerated Landfill Conditions
- D5575-99R03 Specification for Copolymers of Vinylidene Fluoride (VDF) with Other Fluorinated Monomers
- D5576-00 Practice for Determination of Structural Features in Polyolefins and Polyolefin Copolymers by Infrared Spectrophotometry (FT-IR)
- D5577-94R03 Guide for Techniques to Separate and Identify Contaminants in Recycled Plastics
- D5592-94R02E01 Guide for Material Properties Needed in Engineering Design Using Plastics
- D5593-99E01 Classification for Thermoplastic Elastomers/MOlefinic (TEO)
- D5594-98R04 Test Method for Determination of the Vinyl Acetate Content of Ethylene-Vinyl Acetate (EVA) Copolymers by Fourier Transform Infrared Spectroscopy (FT-IR)
- D5628-96R01E01 Test Method for Impact Resistance of Flat, Rigid Plastic Specimens by Means of a Falling Dart (Tip or Falling Mass)
- D5629-05 Test Method for Polyurethane Raw Materials: Determination of Acidity in Low-Acidity Aromatic Isocyanates and Polyurethane Prepolymers
- D5630-01 Test Method for Ash Content in Plastics
- D5672-03 Test Method for Testing Flexible Cellular Materials Measurement of Indentation Force Deflection Using a 25-mm [1-in.] Deflection Technique
- D5675-04 Classification for Fluoropolymer Micropowders
- D5676 Specification for Recycled Polystyrene Molding and Extrusion Materials
- D5740-03 Guide for Writing Material Standards in the Classification D 4000 Format
- D5814-02 Practice for Determination of Contamination in Recycled Poly(Ethylene Terephthalate) (PET) Flakes and Chips Using a Plaque Test
- D5815-95R01E01 Test Method for Determination of Phenolic Antioxidants and Erucamide Slip Additives in Linear Low-Density Polyethylene Using Liquid Chromatography (LC)
- D5857-05 Specification for Polypropylene Injection and Extrusion Materials Using ISO Protocol and Methodology
- D5870-95R03 Practice for Calculating Property Retention Index of Plastics
- D5927-03 Specification for Thermoplastic Polyester (TPES) Injection and Extrusion Materials Based on ISO Test Methods
- D5930-01 Test Method for Thermal Conductivity of Plastics by Means of a Transient Line-Source Technique
- D5934-02 Test Method for Determination of Modulus of Elasticity for Rigid and Semi-Rigid Plastic Specimens by Controlled Rate of Loading Using Three-Point Bending
- D5946-04 Test Method for Corona-Treated Polymer Films Using Water Contact Angle Measurements
- D5947-03 Test Methods for Physical Dimensions of Solid Plastics Specimens
- D5948-05 Specification for Molding Compounds, Thermosetting
- D5951-96R02 Practice for Preparing Residual Solids Obtained After Biodegradability Standard Methods for Plastics in Solid Waste for Toxicity and Compost Quality Testing
- D5988-03 Test Method for Determining Aerobic Biodegradation in Soil of Plastic Materials or Residual Plastic Materials After Composting
- D5989-03 Specification for Extruded and Monomer Cast Shapes Made from Nylon (PA)
- D5990-00 Classification System for Polyketone Injection Molding and Extrusion Materials (PK)
- D5991-96R02 Practice for Separation and Identification of Poly(Vinyl Chloride) (PVC) Contamination in Poly(Ethylene Terephthalate) (PET) Flake
- D5998-03 Specification for Molded Polyethylene Shipping and Storage Drums
- D6002-96R02E01 Guide for Assessing the Compostability of Environmentally Degradable Plastics
- D6003 Test Method for Determining Weight Loss From Plastic Materials Exposed to Simulated Municipal Solid-Waste (MSW) Aerobic Compost Environment
- D6040-01 Guide to Standard Test Methods for Unsintered Polytetrafluoroethylene (PTFE) Extruded Film or Tape
- D6042-04 Test Method for Determination of Phenolic Antioxidants and Erucamide Slip Additives in Polypropylene Homopolymer Formulations Using Liquid Chromatography (LC)
- D6068-96R02E01 Test Method for Determining J-R Curves of Plastic Materials
- D6098-97R03 Specification for Extruded and Compression Molded Shapes Made from Polycarbonate (PC)
- D6099-03 Test Method for Polyurethane Raw Materials: Determination of Acidity in Moderate to High Acidity Aromatic Isocyanates
- D6100-03 Specification for Extruded, Compression Molded and Injection Molded Acetal Shapes (POM)
- D6108-03 Test Method for Compressive Properties of Plastic Lumber and Shapes
- D6109-05 Test Methods for Flexural Properties of Unreinforced and Reinforced Plastic Lumber and Related Products
- D6110-04E01 Test Method for Determining the Charpy Impact Resistance of Notched Specimens of Plastics
- D6111-03 Test Method for Bulk Density And Specific Gravity of Plastic Lumber and Shapes by Displacement
- D6112-97 Test Methods for Compressive and Flexural Creep and Creep-Rupture of Plastic Lumber and Shapes
- D6117-97 Test Methods for Mechanical Fasteners in Plastic Lumber and Shapes
- D6150-97R03 Test Method for Estimating Processing Losses of Plastisols and Organosols Due to Volatility
- D6226-98E01 Test Method for Open Cell Content of Rigid Cellular Plastics
- D6247-98R04 Test Method for Analysis of Elemental Content in Polyolefins By X-ray Fluorescence Spectrometry
- D6248-98R04 Test Method for Vinyl and Trans Unsaturation in Polyethylene by Infrared Spectrophotometry
- D6260 Test Method for Gravimetric Determination of Carbon Black in Nylon Materials (PA)
- D6261-98R03 Specification for Extruded and Compression Molded Basic Shapes Made from Thermoplastic Polyester (TPES)
- D6262-98R03 Specification for Extruded, Compression Molded, and Injection Molded Basic Shapes of Poly(aryl ether ketone) (PAEK)
- D6263-98R03 Specification for Extruded Rods and Bars Made From Rigid Poly(Vinyl Chloride) (PVC) and Chlorinated Poly(Vinyl Chloride) (CPVC)
- D6265-98R03 Practice for Separation of Contaminants in Polymers Using an Extruder Filter Test
- D6272-02 Test Method for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials by Four-Point Bending
- D6287-05 Practice for Cutting Film and Sheet Test Specimens
- D6288-98R03 Practice for Separation and Washing of Recycled Plastics Prior to Testing
- D6289-03 Test Method for Measuring Shrinkage from Mold Dimensions of Molded Thermosetting Plastics
- D6290-98E01 Test Method for Color Determination of Plastic Pellets
- D6314 Specification for Fluorocarbon Perfluoromethoxy (MFA) Resin Molding and Extrusion Materials
- D6338-03 Classification System for Highly Crosslinked Thermoplastic Vulcanizates (HCTPVs)
- D6339-05 Specification for Syndiotactic Polystyrene Molding and Extrusion (SPS)
- D6340-98 Test Methods for Determining Aerobic Biodegradation of Radiolabeled Plastic Materials in an Aqueous or Compost Environment
- D6341-98 Test Method for Determination of the Linear Coefficient of Thermal Expansion of Plastic Lumber and Plastic Lumber Shapes Between 'N30 and 140]SDF (N34.4 and 60]SDC)
- D6342-98R03 Practice for Polyurethane Raw Materials: Determining Hydroxyl Number of Polyols by Near Infrared (NIR) Spectroscopy
- D6358-99 Classification System for Poly (Phenylene Sulfide) Injection Molding and Extrusion Materials Using ISO Methods
- D6360-99 Practice for Enclosed Carbon-Arc Exposures of Plastics
- D6394-03 Specification for Sulfone Plastics (SP)
- D6395-99 Test Method for Flatwise Flexural Impact Resistance of Rigid Plastics
- D6400-04 Specification for Compostable Plastics
- D6435-99 Test Method for Shear Properties of Plastic Lumber and Plastic Lumber Shapes
- D6436-02 Guide for Reporting Properties for Plastics and Thermoplastic Elastomers
- D6437-05 Test Method for Polyurethane Raw Materials: Alkalinity in Low-Alkalinity Polyols (Determination of CPR Values of Polyols)
- D6456-99R04 Specification for Finished Parts Made from Polyimide Resin
- D6457-04 Specification for Extruded and Compression Molded Rod and Heavy-Walled Tubing Made from Polytetrafluoroethylene (PTFE)
- D6474-99 Test Method for Determining Molecular Weight Distribution and Molecular Weight Averages of Polyolefins by High Temperature Gel Permeation Chromatography
- D6576-00 Specification for Flexible Cellular Rubber Chemically Blown
- D6585-00 Specification for Unsintered Polytetrafluoroethylene (PTFE) Extruded Film or Tape
- D6645-01 Test Method for Methyl (Comonomer) Content in Polyethylene by Infrared Spectrophotometry
- D6662-01 Specification for Polyolefin-Based Plastic Lumber Decking Boards
- D6691-01 Test Method for Determining Aerobic Biodegradation of Plastic Materials in the Marine Environment by a Defined Microbial Consortium
- D6692-01 Test Method for Determining the Biodegradability of Radiolabeled Polymeric Plastic Materials in Seawater
- D6712-01 Specification for Ultra-High-Molecular-Weight Polyethylene (UHMW-PE) Solid Plastic Shapes

D6713-01 Specification for Extruded and Compression Molded Shapes Made from Poly(Vinylidene Fluoride) (PVDF)
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D6778-03 Classification for Polyoxymethylene (POM, Acetal) Molding and Extrusion Materials
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D6835-02 Classification System for Thermoplastic Elastomer-Ether-Ester Molding and Extrusion Materials (TEEE)
D6852-02 Guide for Determination of Biobased Content, Resources Consumption, and Environmental Profile of Materials and Products
D6865-04 Classification System for Acrylonitrile/STyrene/ACrylate (ASA) and Acrylonitrile/NEPDM/NStyrene (AES) Plastics and Alloys Molding and Extrusion Materials
D6866-05 Test Methods for Determining the Biobased Content of Natural Range Materials Using Radiocarbon and Isotope Ratio Mass Spectrometry Analysis
D6867-03 Specification for Perfluoroalkoxy (PFA)-Fluoropolymer Tubing
D6868-03 Specification for Biodegradable Plastics Used as Coatings on Paper and Other Compostable Substrates
D6869-03 Test Method for Coulometric and Volumetric Determination of Moisture in Plastics Using the Karl Fischer Reaction (the Reaction of Iodine with Water)
D6953-03 Test Method for Determination of Antioxidants and Erucamide Slip Additives in Polyethylene Using Liquid Chromatography (LC)
D6954-04 Guide for Exposing and Testing Plastics that Degrade in the Environment by a Combination of Oxidation and Biodegradation
D6979-03 Test Method for Polyurethane Raw Materials: Determination of Basicity in Polyols, Expressed as Percent Nitrogen
D6980-04 Test Method for Determination of Moisture in Plastics by Loss in Weight
D6988-03 Guide for Determination of Thickness of Plastic Film Test Specimens
D7026-04 Guide for Sampling and Reporting of Results for Determination of Biobased Content of Materials via Carbon Isotope Analysis
D7029-04 Test Method for Determination of Reactivity of Unsaturated Polyesters and Vinyl Esters at 180.0[SDF \{82.2\}SDC]
D7075-04 Practice for Evaluating and Reporting Environmental Performance of Biobased Products
D7082-04 Specification for Polyethylene Stay In Place Form System for End Walls for Drainage Pipe
D7083-04 Practice for Determination of Monomeric Plasticizers in Poly (Vinyl Chloride) (PVC) by Gas Chromatography
D7107-04 Test Method for Creep Measurement of Self-Lubricating Bushings
PS106-01 Provisional Standard Specification for Rods and Tubes of Polyethylene (PE)

Plastic Pipe and Building Products

C0581-03 Practice for Determining Chemical Resistance of Thermosetting Resins Used in Glass-Fiber-Reinforced Structures Intended for Liquid Service
C0582-02 Specification for Contact-Molded Reinforced Thermosetting Plastic (RTP) Laminates for Corrosion-Resistant Equipment
D1494-97R01 Test Method for Diffuse Light Transmission Factor of Reinforced Plastics Panels
D1527-99E01 Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe, Schedules 40 and 80
D1598-02 Test Method for Time-to-Failure of Plastic Pipe Under Constant Internal Pressure
D1599-99E01 Test Method for Resistance to Short-Time Hydraulic Pressure of Plastic Pipe, Tubing, and Fittings
D1694-95R00 Specification for Threads 60(SD) (Stub) for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D1785-04A Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120
D2104-03 Specification for Polyethylene (PE) Plastic Pipe, Schedule 40
D2105-01 Test Method for Longitudinal Tensile Properties of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Tube
D2122-98R04 Test Method for Determining Dimensions of Thermoplastic Pipe and Fittings
D2143-00 Test Method for Cyclic Pressure Strength of Reinforced, Thermosetting Plastic Pipe
D2152-95R03 Test Method for Adequacy of Fusion of Extruded Poly(Vinyl Chloride) (PVC) Pipe and Molded Fittings by Acetone Immersion
D2235-04 Specification for Solvent Cement for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe and Fittings
D2239-03 Specification for Polyethylene (PE) Plastic Pipe (SIDR-PR) Based on Controlled Inside Diameter
D2241-04B Specification for Poly(Vinyl Chloride) (PVC) Pressure-Rated Pipe (SDR Series)
D2282-99E01 Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (SDR-PR)
D2290-04 Test Method for Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe by Split Disk Method
D2310-01 Classification for Machine-Made [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D2321-00 Practice for Underground Installation of Thermoplastic Pipe for Sewers and Other Gravity-Flow Applications
D2412-02 Test Method for Determination of External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading
D2444-99 Test Method for Determination of the Impact Resistance of Thermoplastic Pipe and Fittings by Means of a Tup (Falling Weight)
D2447-03 Specification for Polyethylene (PE) Plastic Pipe, Schedules 40 and 80, Based on Outside Diameter
D2464-99E01 Specification for Threaded Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 80
D2466-02 Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 40
D2467-04E01 Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 80
D2468 Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedule 40
D2513-04A Specification for Thermoplastic Gas Pressure Pipe, Tubing, and Fittings
D2517-00E01 Specification for Reinforced Epoxy Resin Gas Pressure Pipe and Fittings
D2564-04 Specification for Solvent Cements for Poly(Vinyl Chloride) (PVC) Plastic Piping Systems
D2609-02 Specification for Plastic Insert Fittings for Polyethylene (PE) Plastic Pipe
D2657-03 Practice for Heat Fusion Joining of Polyolefin Pipe and Fittings
D2661-02 Specification for Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste, and Vent Pipe and Fittings
D2662 Specification for Polybutylene (PB) Plastic Pipe (SIDR-PR) Based on Controlled Inside Diameter
D2665-04A Specification for Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings
D2666-96A Specification for Polybutylene (PB) Plastic Tubing
D2672-96AR03 Specification for Joints for IPS PVC Pipe Using Solvent Cement
D2680-01 Specification for Acrylonitrile-Butadiene-Styrene (ABS) and Poly(Vinyl Chloride) (PVC) Composite Sewer Piping
D2683-04 Specification for Socket-Type Polyethylene Fittings for Outside Diameter-Controlled Polyethylene Pipe and Tubing
D2729-03 Specification for Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings
D2737-03 Specification for Polyethylene (PE) Plastic Tubing
D2749-02 Symbols for Dimensions of Plastic Pipe Fittings
D2751-96A Specification for Acrylonitrile-Butadiene-Styrene (ABS) Sewer Pipe and Fittings
D2774-04 Practice for Underground Installation of Thermoplastic Pressure Piping
D2837-04 Test Method for Obtaining Hydrostatic Design Basis for Thermoplastic Pipe Materials or Pressure Design Basis for Thermoplastic Pipe Products
D2846_D2846M-99E01 Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Hot- and Cold-Water Distribution Systems
D2852-95R02 Specification for Styrene-Rubber (SR) Plastic Drain Pipe and Fittings
D2855-96R02 Practice for Making Solvent-Cemented Joints with Poly(Vinyl Chloride) (PVC) Pipe and Fittings
D2924-01 Test Method for External Pressure Resistance of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D2925-01 Test Method for Beam Deflection of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting Resin) Pipe Under Full Bore Flow
D2949-01AE01 Specification for 3.25-in. Outside Diameter Molar Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings
D2992-01 Practice for Obtaining Hydrostatic or Pressure Design Basis for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Fittings
D2996-01 Specification for Filament-Wound [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D2997-01 Specification for Centrifugally Cast [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D3000 Specification for Polybutylene (PB) Plastic Pipe (SDR-PR) Based on Outside Diameter
D3034-04A Specification for Type PSM Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings
D3035-03A Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Controlled Outside Diameter
D3122-95R02 Specification for Solvent Cements for Styrene-Rubber (SR) Plastic Pipe and Fittings
D3138-04 Specification for Solvent Cements for Transition Joints Between Acrylonitrile-Butadiene-Styrene (ABS) and Poly(Vinyl Chloride) (PVC) Non-Pressure Piping Components
D3139-98 Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals
D3212-96AR03E01 Specification for Joints for Drain and Sewer Plastic Pipes Using Flexible Elastomeric Seals
D3261-03 Specification for Butt Heat Fusion Polyethylene (PE) Plastic Fittings for Polyethylene (PE) Plastic Pipe and Tubing
D3262-04 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer Pipe
D3299-00 Specification for Filament-Wound Glass-Fiber-Reinforced Thermoset Resin Corrosion-Resistant Tanks
D3309-96AR02 Specification for Polybutylene (PB) Plastic Hot- and Cold-Water Distribution Systems
D3311-02E01 Specification for Drain, Waste, and Vent (DWV) Plastic Fittings Patterns
D3517-04 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe
D3567-97R02 Practice for Determining Dimensions of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting Resin) Pipe and Fittings
D3678-97R01 Specification for Rigid Poly(Vinyl Chloride) (PVC) Interior-Profile Extrusions
D3679-04A Specification for Rigid Poly(Vinyl Chloride) (PVC) Siding
D3681-01E01 Test Method for Chemical Resistance of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe in a Deflected Condition
D3753-99 Specification for Glass-Fiber-Reinforced Polyester Manholes and Wetwells
D3754-04 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer and Industrial Pressure Pipe
D3839-02E01 Guide for Underground Installation of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D3840-01 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Fittings for Nonpressure Applications
D3841-97R01 Specification for Glass-Fiber-Reinforced Polyester Plastic Panels
D3982-03 Specification for Contact Molded [P] Fiberglass[®] (Glass Fiber Reinforced Thermosetting Resin) Duct and Hoods
D4024-00 Specification for Machine Made [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting Resin) Flanges
D4068-01 Specification for Chlorinated Polyethylene (CPE) Sheeting for Concealed Water-Containment Membrane
D4097-01 Specification for Contact-Molded Glass-Fiber-Reinforced Thermoset Resin Corrosion-Resistant Tanks
D4161-01 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Joints Using Flexible Elastomeric Seals
D4166-99R04E01 Test Method for Measurement of Thickness of Nonmagnetic Materials by Means of a Digital Magnetic Intensity Instrument
D4167-97R02 Specification for Fiber-Reinforced Plastic Fans and Blowers
D4226-00 Test Methods for Impact Resistance of Rigid Poly(Vinyl Chloride) (PVC) Building Products
D4398-02 Test Method for Determining the Chemical Resistance of Fiberglass-Reinforced Thermosetting Resins by One-Side Panel Exposure
D4477-04A Specification for Rigid (Unplasticized) Poly(Vinyl Chloride) (PVC) Soffit
D4495-00 Test Method for Impact Resistance of Poly(Vinyl Chloride) (PVC) Rigid Profiles by Means of a Falling Weight
D4551-96R01 Specification for Poly(Vinyl Chloride) (PVC) Plastic Flexible Concealed Water-Containment Membrane
D4726-02 Specification for Rigid Poly(Vinyl Chloride) (PVC) Exterior-Profile Extrusions Used for Assembled Windows and Doors
D4756-03 Practice for Installation of Rigid Poly(Vinyl Chloride) (PVC) Siding and Soffit
D4803-97R02E01 Test Method for Predicting Heat Buildup in PVC Building Products
D5140 Guide for Testing Polyurethane [P] Poured in Place[®] Thermal Break Materials
D5206-96R02E01 Test Method for Windload Resistance of Rigid Poly(Vinyl Chloride) (PVC) Siding
D5319-97R01 Specification for Glass-Fiber Reinforced Polyester Wall and Ceiling Panels
D5364-93R02 Guide for Design, Fabrication, and Erection of Fiberglass Reinforced Plastic Chimney Liners with Coal-Fired Units
D5365-01E01 Test Method for Long-Term Ring-Bending Strain of [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D5421-00 Specification for Contact Molded [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting Resin) Flanges
D5677-00 Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Pipe Fittings, Adhesive Bonded Joint Type, for Aviation Jet Turbine Fuel Lines
D5685-02 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe Fittings
D5686 Specification for [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Pipe Fittings, Adhesive Bonded Joint Type Epoxy Resin, for Condensate Return Lines
D5813-04 Specification for Cured-In-Place Thermosetting Resin Sewer Piping Systems
D5926-04 Specification for Poly (Vinyl Chloride) (PVC) Gaskets for Drain, Waste, and Vent (DWV), Sewer, Sanitary, and Storm Plumbing Systems
D6041-97R02 Specification for Contact-Molded [P] Fiberglass[®] (Glass-Fiber-Reinforced Thermosetting Resin) Corrosion Resistant Pipe and Fittings
D6777-02 Test Method for Relative Rigidity of Poly(Vinyl Chloride)(PVC) Siding
D6783-03 Specification for Polymer Concrete Pipe
D6864-03AE01 Specification for Color and Appearance Retention of Solid Colored Plastic Siding Products
F0402-93R99 Practice for Safe Handling of Solvent Cements, Primers, and Cleaners Used for Joining Thermoplastic Pipe and Fittings
F0405-97 Specification for Corrugated Polyethylene (PE) Pipe and Fittings
F0409-02 Specification for Thermoplastic Accessible and Replaceable Plastic Tube and Tubular Fittings
F0412-01AE01 Terminology Relating to Plastic Piping Systems
F0423 Specification for Polytetrafluoroethylene (PTFE) Plastic-Lined Ferrous Metal Pipe, Fittings, and Flanges
F0437-99 Specification for Threaded Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 80
F0438-04 Specification for Socket-Type Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 40
F0439-02E01 Specification for Chlorinated Poly (Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 80
F0441_F0441M-02 Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe, Schedules 40 and 80
F0442_F0442M-99 Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe (SDR/NPR)
F0449-02E01 Practice for Subsurface Installation of Corrugated Polyethylene Pipe for Agricultural Drainage or Water Table Control
F0477-02E01 Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe
F0480-02 Specification for Thermoplastic Well Casing Pipe and Couplings Made in Standard Dimension Ratios (SDR), SCH 40 and SCH 80
F0481-97R02 Practice for Installation of Thermoplastic Pipe and Corrugated Pipe in Septic Tank Leach Fields
F0491 Specification for Poly(Vinylidene Fluoride) (PVDF) Plastic-Lined Ferrous Metal Pipe and Fittings
F0492 Specification for Propylene and Polypropylene (PP) Plastic-Lined Ferrous Metal Pipe and Fittings

F0493-04 Specification for Solvent Cements for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe and Fittings
F0512-95R01E01 Specification for Smooth-Wall Poly(Vinyl Chloride) (PVC) Conduit and Fittings for Underground Installation
F0545 Specification for PVC and ABS Injected Solvent Cemented Plastic Pipe Joints
F0546 Specification for Perfluoro (Ethylene-Propylene) Copolymer (FEP) Plastic-Lined Ferrous Metal Pipe and Fittings
F0585-94R00 Practice for Insertion of Flexible Polyethylene Pipe Into Existing Sewers
F0599 Specification for Poly(Vinylidene Chloride) (PVDC) Plastic-Lined Ferrous Metal Pipe and Fittings
F0610_F0610M-00A Test Method for Evaluating the Quality of Molded Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings by the Heat Reversion Technique
F0628-01 Specification for Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste, and Vent Pipe With a Cellular Core
F0645-04 Guide for Selection, Design, and Installation of Thermoplastic Water- Pressure Piping Systems
F0656-02 Specification for Primers for Use in Solvent Cement Joints of Poly(Vinyl Chloride) (PVC) Plastic Pipe and Fittings
F0667-97 Specification for Large Diameter Corrugated Polyethylene Pipe and Fittings
F0679-03 Specification for Poly(Vinyl Chloride) (PVC) Large-Diameter Plastic Gravity Sewer Pipe and Fittings
F0689-97R04 Practice for Determination of the Temperature of Above-Ground Plastic Gas Pressure Pipe Within Metallic Casings
F0690-86R03E02 Practice for Underground Installation of Thermoplastic Pressure Piping Irrigation Systems
F0699-00E01 Practice for Accelerated Conditioning of Polybutylene Pipe and Tubing for Subsequent Quality Control Testing
F0714-03 Specification for Polyethylene (PE) Plastic Pipe (SDR-PR) Based on Outside Diameter
F0725-03E01 Practice for Drafting Impact Test Requirements In Thermoplastic Pipe And Fittings Standards
F0758-95R00 Specification for Smooth-Wall Poly(Vinyl Chloride) (PVC) Plastic Underdrain Systems for Highway, Airport, and Similar Drainage
F0771-99E01 Specification for Polyethylene (PE) Thermoplastic High-Pressure Irrigation Pipeline Systems
F0781 Specification for Perfluoro (Alkoxyalkane) Copolymer (PFA) Plastic-Lined Ferrous Metal Pipe and Fittings
F0789 Specification for Type PS-46 and Type PS-115 Poly(Vinyl Chloride) (PVC) Plastic Gravity Flow Sewer Pipe and Fittings
F0794-03 Specification for Poly(Vinyl Chloride) (PVC) Profile Gravity Sewer Pipe and Fittings Based on Controlled Inside Diameter
F0810-01 Specification for Smooth-Wall Polyethylene (PE) Pipe for Use in Drainage and Waste Disposal Absorption Fields
F0845 Specification for Plastic Insert Fittings for Polybutylene (PB) Tubing
F0876-04 Specification for Crosslinked Polyethylene (PEX) Tubing
F0877-02A Specification for Crosslinked Polyethylene (PEX) Plastic Hot- and Cold-Water Distribution Systems
F0878 Specification For Polybutylene (PB) Thermoplastic Thin-Wall Drip Irrigation Tubing
F0891-04 Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe With a Cellular Core
F0892 Specification for Polyethylene (PE) Corrugated Pipe With a Smooth Interior and Fittings
F0894-98A Specification for Polyethylene (PE) Large Diameter Profile Wall Sewer and Drain Pipe
F0905-04 Practice for Qualification of Polyethylene Saddle-Fused Joints
F0913-02 Specification for Thermoplastic Elastomeric Seals (Gaskets) for Joining Plastic Pipe
F0948-94R01E01 Test Method for Time-to-Failure of Plastic Piping Systems and Components Under Constant Internal Pressure With Flow
F0949-03 Specification for Poly(Vinyl Chloride) (PVC) Corrugated Sewer Pipe With a Smooth Interior and Fittings
F1025-94R00 Guide for Selection and Use of Full-Encirclement-Type Band Clamps for Reinforcement or Repair of Punctures or Holes in Polyethylene Gas Pressure Pipe
F1041-02 Guide for Squeeze-Off of Polyolefin Gas Pressure Pipe and Tubing
F1055-98E01 Specification for Electrofusion Type Polyethylene Fittings for Outside Diameter Controlled Polyethylene Pipe and Tubing
F1056-04 Specification for Socket Fusion Tools for Use in Socket Fusion Joining Polyethylene Pipe or Tubing and Fittings
F1057-87R00 Practice for Estimating the Quality of Extruded Poly (Vinyl Chloride) (PVC) Pipe by the Heat Reversion Technique
F1176-01E01 Practice for Design and Installation of Underground Thermoplastic Irrigation Systems With Maximum Working Pressure of 125 psi
F1216-03 Practice for Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube
F1248-96R02E01 Test Method for Determination of Environmental Stress Crack Resistance (ESCR) of Polyethylene Pipe
F1281-03 Specification for Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Pressure Pipe
F1282-03 Specification for Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure Pipe
F1290-98AR04 Practice for Electrofusion Joining Polyolefin Pipe and Fittings
F1335-04 Specification for Pressure-Rated Composite Pipe and Fittings for Elevated Temperature Service
F1336-02 Specification for Poly(Vinyl Chloride) (PVC) Gasketed Sewer Fittings
F1365-91R99E01 Test Method for Water Infiltration Resistance of Plastic Underground Conduit Joints Which Use Flexible Elastomeric Seals
F1380-95AR02E01 Specification for Metal Insert Fittings for Polybutylene (PB) Tubing
F1412-01E01 Specification for Polyolefin Pipe and Fittings for Corrosive Waste Drainage Systems
F1417-92R98 Test Method for Installation Acceptance of Plastic Gravity Sewer Lines Using Low-Pressure Air
F1429-99 Test Method for Assembly Force of Plastic Underground Conduit Joints That Use Flexible Elastomeric Seals Located in the Bell
F1473-01E01 Test Method for Notch Tensile Test to Measure the Resistance to Slow Crack Growth of Polyethylene Pipes and Resins
F1474 Test Method for Slow Crack Growth Resistance of Notched Polyethylene Plastic Pipe
F1483-98 Specification for Oriented Poly(Vinyl Chloride), PVCO, Pressure Pipe
F1488-03 Specification for Coextruded Composite Pipe
F1498-00E01 Specification for Taper Pipe Threads 60]SD for Thermoplastic Pipe and Fittings
F1499-01 Specification for Coextruded Composite Drain, Waste, and Vent Pipe (DWW)
F1504-02 Specification for Folded Poly(Vinyl Chloride) (PVC) Pipe for Existing Sewer and Conduit Rehabilitation
F1533-01 Specification for Deformed Polyethylene (PE) Liner
F1545-97R03 Specification for Plastic-Lined Ferrous Metal Pipe, Fittings, and Flanges
F1563-01 Specification for Tools to Squeeze-off Polyethylene (PE) Gas Pipe or Tubing
F1588-96R02 Test Method for Constant Tensile Load Joint Test (CTLJT)
F1589 Test Method for Determination of the Critical Pressure for Rapid Crack Propagation in Plastic Pipe
F1606 Practice for Rehabilitation of Existing Sewers and Conduits with Deformed Polyethylene (PE) Liner
F1668-96R02 Guide for Construction Procedures for Buried Plastic Pipe
F1673-04 Specification for Polyvinylidene Fluoride (PVDF) Corrosive Waste Drainage Systems
F1674-96 Test Method for Joint Restraint Products for Use with PVC Pipe
F1675-03 Practice for Life-Cycle Cost Analysis of Plastic Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits
F1697-02 Specification for Poly(Vinyl Chloride) (PVC) Profile Strip for Machine Spiral-Wound Liner Pipe Rehabilitation of Existing Sewers and Conduit
F1698-02 Practice for Installation of Poly(Vinyl Chloride)(PVC) Profile Strip Liner and Cementitious Grout for Rehabilitation of Existing Man-Entry Sewers and Conduits
F1732-96 Specification for Poly(Vinyl Chloride) (PVC) Sewer and Drain Pipe Containing Recycled PVC Material
F1733-96R02 Specification for Butt Heat Fusion Polyamide(PA) Plastic Fitting for Polyamide(PA) Plastic Pipe and Tubing
F1734-03 Practice for Qualification of a Combination of Squeeze Tool, Pipe, and Squeeze-Off Procedures to Avoid Long-Term Damage in Polyethylene (PE) Gas Pipe
F1735-02E01 Specification for Poly (Vinyl Chloride)(PVC) Profile Strip for PVC Liners for Rehabilitation of Existing Man-Entry Sewers and Conduits
F1741-02A Practice for Installation of Machine Spiral Wound Poly (Vinyl Chloride) (PVC) Liner Pipe for Rehabilitation of Existing Sewers and Conduits
F1743-96R03 Practice for Rehabilitation of Existing Pipelines and Conduits by Pulled-in-Place Installation of Cured-in-Place Thermosetting Resin Pipe (CIPP)
F1759-97R04 Practice for Design of High-Density Polyethylene (HDPE) Manholes for Subsurface Applications
F1760-01 Specification for Coextruded Poly(Vinyl Chloride) (PVC) Non-Pressure Plastic Pipe Having Reprocessed-Recycled Content
F1802-04 Test Method for Performance Testing of Excess Flow Valves
F1803-04 Specification for Poly (Vinyl Chloride)(PVC) Closed Profile Gravity Pipe and Fittings Based on Controlled Inside Diameter
F1804-03 Practice for Determining Allowable Tensile Load for Polyethylene (PE) Gas Pipe During Pull-In Installation
F1807-04 Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing
F1865-02A Specification for Mechanical Cold Expansion Insert Fitting With Compression Sleeve for Cross-linked Polyethylene (PEX) Tubing
F1866-98 Specification for Poly (Vinyl Chloride) (PVC) Plastic Schedule 40 Drainage and DWW Fabricated Fittings
F1867-98R04 Practice for Installation of Folded/Formed Poly (Vinyl Chloride) (PVC) Pipe Type A for Existing Sewer and Conduit Rehabilitation
F1871-02 Specification for Folded/Formed Poly (Vinyl Chloride) Pipe Type A for Existing Sewer and Conduit Rehabilitation
F1901-98R04 Specification for Polyethylene (PE) Pipe and Fittings for Roof Drain Systems
F1924-01E01 Specification for Plastic Mechanical Fittings for Use on Outside Diameter Controlled Polyethylene Gas Distribution Pipe and Tubing
F1947-04 Practice for Installation of Folded Poly (Vinyl Chloride) (PVC) Pipe into Existing Sewers and Conduits
F1948-99AE01 Specification for Metallic Mechanical Fittings for Use on Outside Diameter Controlled Thermoplastic Gas Distribution Pipe and Tubing
F1960-04 Specification for Cold Expansion Fittings with PEX Reinforcing Rings for Use with Cross-linked Polyethylene (PEX) Tubing
F1961-02A Specification for Metal Mechanical Cold Flare Compression Fittings with Disc Spring for Crosslinked Polyethylene (PEX) Tubing
F1962-99 Guide for Use of Maxi-Horizontal Directional Drilling for Placement of Polyethylene Pipe or Conduit Under Obstacles, Including River Crossings
F1970-01 Specification for Special Engineered Fittings, Appurtenances or Valves for use in Poly (Vinyl Chloride) (PVC) or Chlorinated Poly (Vinyl Chloride) (CPVC) Systems
F1973-02 Specification for Factory Assembled Anodeless Risers and Transition Fittings in Polyethylene (PE) and Polyamide 11 (PA11) Fuel Gas Distribution Systems
F1974-04 Specification for Metal Insert Fittings for Polyethylene/Aluminum/Polyethylene and Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene Composite Pressure Pipe
F1986-01 Specification for Multilayer Pipe Type 2, Compression Fittings, and Compression Joints for Hot and Cold Drinking-Water Systems
F1987-01 Specification for Multilayer Pipe Type 2, Compression Fittings, and Compression Joints for Hydronic Heating Systems
F2018-00E01 Test Method for Time-to-Failure of Plastics Using Plane Strain Tensile Specimens
F2019-03 Practice for Rehabilitation of Existing Pipelines and Conduits by the Pulled in Place Installation of Glass Reinforced Plastic (GRP) Cured-in-Place Thermosetting Resin Pipe (CIPP)
F2021-00 Specification for Design and Installation of Plastic Syphonic Roof Drainage Systems
F2023-04 Test Method for Evaluating the Oxidative Resistance of Crosslinked Polyethylene (PEX) Tubing and Systems to Hot Chlorinated Water
F2080-04 Specification for Cold-Expansion Fittings With Metal Compression-Sleeves for Cross-Linked Polyethylene (PEX) Pipe
F2098-04 Specification for Stainless Steel Clamps for Securing SDR9 Cross-linked Polyethylene (PEX) Tubing to Metal Insert Fittings
F2135-01 Specification for Molded Drain, Waste, and Vent (DWW) Short-Pattern Plastic Fittings
F2136-01E01 Test Method for Notched, Constant Ligament-Stress (NCLS) Test to Determine Slow-Crack-Growth Resistance of HDPE Resins or HDPE Corrugated Pipe
F2138-01E01 Specification for Excess Flow Valves for Natural Gas Service
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D3004-02 Specification for Extruded Crosslinked and Thermoplastic Semi-Conducting, Conductor and Insulation Shielding Materials
D3005-99R04 Specification for Low-Temperature Resistant Vinyl Chloride Plastic Pressure-Sensitive Electrical Insulating Tape
D3006-99R04 Specification for Polyethylene Plastic Pressure-Sensitive Electrical Insulating Tape
D3026 Test Method for Sinter Index of Electrical Grade Magnesium Oxide for Use in Sheathed Heating Elements
D3032-04 Test Methods for Hookup Wire Insulation
D3056-00 Test Method for Gel Time of Solventless Varnishes
D3144-00 Specification for Crosslinked Poly(Vinylidene Fluoride) Heat-Shrinkable Tubing for Electrical Insulation
D3145-03 Test Method for Thermal Endurance of Electrical Insulating Varnishes by the Helical Coil Method
D3149-00 Specification for Crosslinked Polyolefin Heat-Shrinkable Tubing for Electrical Insulation
D3150-00 Specification for Crosslinked and Noncrosslinked Poly(Vinyl Chloride) Heat-Shrinkable Tubing for Electrical Insulation
D3151-88R98 Test Method for Thermal Failure of Solid Electrical Insulating Materials Under Electric Stress
D3215 Test Method for Measurement of the Specific Electrical Impedance of Electrical-Grade Magnesium Oxide for Use in Sheathed-Type Heating Elements
D3251-04 Test Method for Thermal Endurance Characteristics of Electrical Insulating Varnishes Applied Over Film-Insulated Magnet Wire
D3288-03 Test Methods for Magnet-Wire Enamels
D3312-04 Test Method for Percent Reactive Monomer in Solventless Varnishes
D3347 Test Method for Flow Rate and Tap Density of Electrical Grade Magnesium Oxide For Use in Sheathed Heating Elements
D3349-99 Test Method for Absorption Coefficient of Ethylene Polymer Material Pigmented with Carbon Black
D3353-04 Test Methods for Fibrous-Insulated Magnet Wire
D3376-88R00 Test Methods of Sampling and Testing Pulps to be Used in the Manufacture of Electrical Insulation
D3377-04 Test Method for Weight Loss of Solventless Varnishes
D3380-90R03 Test Method for Relative Permittivity (Dielectric Constant) and Dissipation Factor of Polymer-Based Microwave Circuit Substrates
D3382-95R01E01 Test Methods for Measurement of Energy and Integrated Charge Transfer Due to Partial Discharges (Corona) Using Bridge Techniques
D3386-00 Test Method for Coefficient of Linear Thermal Expansion of Electrical Insulating Materials
D3394-94R00 Test Methods for Sampling and Testing Electrical Insulating Board

D3426-97R04 Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Using Impulse Waves
D3485-02 Specification for Smooth-Wall Coilable Polyethylene (PE) Conduit (Duct) for Preassembled Wire and Cable
D3554-01 Specification for Track-Resistant Black Thermoplastic High-Density Polyethylene Insulation for Wire and Cable, 75]SDC Operation
D3555-01 Specification for Track-Resistant Black Crosslinked Polyethylene Insulation for Wire and Cable, 90]SDC Operation
D3636-00 Practice for Sampling and Judging Quality of Solid Electrical Insulating Materials
D3638-93R98 Test Method for Comparative Tracking Index of Electrical Insulating Materials
D3664-04 Specification for Biaxially Oriented Polymeric Resin Film for Capacitors in Electrical Equipment
D3755-97R04 Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Under Direct-Voltage Stress
D3756-97R04 Test Method for Evaluation of Resistance to Electrical Breakdown by Treeing in Solid Dielectric Materials Using Diverging Fields
D3850-94R00 Test Method for Rapid Thermal Degradation of Solid Electrical Insulating Materials By Thermogravimetric Method (TGA)
D3874-04 Test Method for Ignition of Materials by Hot Wire Sources
D3949-99R04 Specification for Coated Glass Fabrics Used for Electrical Insulation
D3955-04 Specification for Electrical Insulating Varnishes
D4063-99R04 Specification for Pressboard for Electrical Insulating Purposes
D4088 Practice for Preparation for Shipment of Solid Electrical Insulating Materials
D4243-99R04E01 Test Method for Measurement of Average Viscometric Degree of Polymerization of New and Aged Electrical Papers and Boards
D4244-95R01 Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Acrylonitrile-Butadiene/Poly(Vinyl Chloride) (NBR/PVC) Jackets for Wire and Cable
D4245-02 Specification for Ozone-Resistant Thermoplastic Elastomer Insulation For Wire and Cable, 90]SDC Dry/75]SDC Wet Operation
D4246-02 Specification for Ozone-Resistant Thermoplastic Elastomer Insulation For Wire and Cable, 90]SDC Operation
D4247-99R04 Specification for General-Purpose, Black Heavy-Duty, and Black Extra-Heavy-Duty Crosslinked Polychloroprene Jackets for Wire and Cable
D4313-03 Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorinated Polyethylene (CM) Jackets For Wire and Cable
D4314-99 Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorosulfonated Polyethylene (CSM) Jackets For Wire and Cable
D4325-02 Test Methods for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes
D4352 Test Method for Determination of Magnetic Material Impurities in Electrical Grade Magnesium Oxide
D4363-98R03 Specification for Thermoplastic Chlorinated Polyethylene (CM) Jacket for Wire and Cable
D4388-02 Specification for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes
D4470-97R04 Test Method for Static Electrification
D4496-04 Test Method for D-C Resistance or Conductance of Moderately Conductive Materials
D4514-00 Specification for Friction Tape
D4565-99R04E01 Test Methods for Physical and Environmental Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
D4566-98 Test Methods for Electrical Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
D4568-99R04E01 Test Methods for Evaluating Compatibility Between Cable Filling and Flooding Compounds And Polyolefin Wire and Cable Materials
D4730-02 Specification for Flooding Compounds for Telecommunications Wire and Cable
D4731-02 Specification for Hot-Application Filling Compounds for Telecommunications Wire and Cable
D4732-02 Specification for Cool-Application Filling Compounds for Telecommunications Wire and Cable
D4733-03 Test Methods for Solventless Electrical Insulating Varnishes
D4872-99R04E01 Test Method for Dielectric Testing of Wire and Cable Filling Compounds
D4880-03 Test Method for Salt Water Proofness of Insulating Varnishes Over Enamelled Magnet Wire
D4881-01 Test Method for Thermal Endurance of Varnished Fibrous- or Film-Wrapped Magnet Wire
D4882-01 Test Method for Bond Strength of Electrical Insulating Varnishes by the Twisted-Coil Test
D4935-99 Test Method for Measuring the Electromagnetic Shielding Effectiveness of Planar Materials
D4967-99R04E01 Guide for Selecting Materials to Be Used for Insulation, Jacketing and Strength Components in Fiber-Optic Cables
D5032-97R03 Practice for Maintaining Constant Relative Humidity by Means of Aqueous Glycerin Solutions
D5109-99R04 Test Methods for Copper-Clad Thermosetting Laminates for Printed Wiring Boards
D5213-04 Specification for Polymeric Resin Film for Electrical Insulation and Dielectric Applications
D5288-97R04 Test Method for Determining the Tracking Index of Electrical Insulating Materials Using Various Electrode Materials (Excluding Platinum)
D5374-93R99 Test Methods for Forced-Convection Laboratory Ovens for Evaluation of Electrical Insulation
D5423-93R99 Specification for Forced-Convection Laboratory Ovens for Evaluation of Electrical Insulation
D5424-99 Test Method for Smoke Obscuration of Insulating Materials Contained in Electrical or Optical Fiber Cables When Burning in a Vertical Cable Tray Configuration
D5425-02 Guide for Development of Fire Hazard Assessment Standards of Electrotechnical Products
D5470-01 Test Method for Thermal Transmission Properties of Thin Thermally Conductive Solid Electrical Insulation Materials
D5485-99 Test Method for Determining the Corrosive Effect of Combustion Products Using the Cone Corrosimeter
D5537-03 Test Method for Heat Release, Flame Spread, Smoke Obscuration, and Mass Loss Testing of Insulating Materials Contained in Electrical or Optical Fiber Cables When Burning in a Vertical Cable Tray Configuration
D5568-01 Test Method for Measuring Relative Complex Permittivity and Relative Magnetic Permeability of Solid Materials at Microwave Frequencies
D5569 Test Method for the Determination of Static Flow of Electrical Grade Magnesium Oxide for Use in Sheathed Heating Elements
D5637-04 Test Method for Moisture Resistance of Electrical Insulating Varnishes
D5638-00 Test Method for Chemical Resistance of Electrical Insulating Varnishes
D5642-99R04 Test Method for Sealed Tube Chemical Compatibility Test
D6053-03 Test Method for Determination of Volatile Organic Compound (VOC) Content of Electrical Insulating Varnishes
D6054-97R04 Practice for Conditioning Electrical Insulating Materials for Testing
D6070-02 Test Methods for Physical Properties of Smooth-Wall, Coilable, Polyethylene (PE) Conduit (Duct) for Preassembled Wire and Cable
D6095-99 Test Method for Volume Resistivity for Extruded Crosslinked and Thermoplastic Semiconducting Conductor and Insulation Shielding Materials
D6096-02 Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 90]SDC Operation
D6097-01A Test Method for Relative Resistance to Vented Water-Tree Growth in Solid Dielectric Insulating Materials
D6113-03 Test Method for Using a Cone Calorimeter to Determine Fire-Test-Response Characteristics of Insulating Materials Contained in Electrical or Optical Fiber Cables
D6194-04 Test Method for Glow-Wire Ignition of Materials
D6343-99R04 Test Methods for Thin Thermally Conductive Solid Materials for Electrical Insulation and Dielectric Applications
F0542-02 Test Method for Exothermic Temperature of Encapsulating Compounds for Electronic and Microelectronic Encapsulation
F0677-04 Test Method for Fluid and Grease Resistance of Thermoset Encapsulating Compounds Used in Electronic and Microelectronic Applications

Electrical Insulating Liquids and Gases; Electrical Protective Equipment

D0117-02 Guide for Sampling, Test Methods, and Specifications for Electrical Insulating Oils of Petroleum Origin
D0120-02A Specification for Rubber Insulating Gloves
D0178-01E01 Specification for Rubber Insulating Matting
D0831-94R04 Test Method for Gas Content of Cable and Capacitor Oils
D0877-02E01 Test Method for Dielectric Breakdown Voltage of Insulating Liquids Using Disk Electrodes
D0878-01E01 Test Method for Inorganic Chlorides and Sulfates in Insulating Oils
D0901 Test Methods for Askarels
D0923-97 Practices for Sampling Electrical Insulating Liquids
D0924-04 Test Method for Dissipation Factor (or Power Factor) and Relative Permittivity (Dielectric Constant) of Electrical Insulating Liquids
D0971-99AR04 Test Method for Interfacial Tension of Oil Against Water by the Ring Method
D1048-05 Specification for Rubber Insulating Blankets
D1049-98R02E01 Specification for Rubber Insulating Covers
D1050-05E01 Specification for Rubber Insulating Line Hose
D1051-02 Specification for Rubber Insulating Sleeves
D1169-02 Test Method for Specific Resistance (Resistivity) of Electrical Insulating Liquids
D1275-03 Test Method for Corrosive Sulfur in Electrical Insulating Oils
D1524-94R04 Test Method for Visual Examination of Used Electrical Insulating Oils of Petroleum Origin in the Field
D1533-00 Test Method for Water in Insulating Liquids by Coulometric Karl Fischer Titration
D1534-95R02E01 Test Method for Approximate Acidity in Electrical Insulating Liquids by Color-Indicator Titration
D1698-03 Test Method for Sediments and Soluble Sludge in Service-Aged Insulating Oils
D1807-00 Test Methods for Refractive Index and Specific Optical Dispersion of Electrical Insulating Liquids
D1816-04 Test Method for Dielectric Breakdown Voltage of Insulating Oils of Petroleum Origin Using VDE Electrodes
D1827-92R02 Test Method for Gas Content (Nonacidic) of Insulating Liquids by Displacement with Carbon Dioxide
D1903-03 Test Method for Coefficient of Thermal Expansion of Electrical Insulating Liquids of Petroleum Origin, and Askarels
D1933-03 Specification for Nitrogen Gas as an Electrical Insulating Material
D1934-95R00 Test Method for Oxidative Aging of Electrical Insulating Petroleum Oils by Open-Beaker Method
D2029-97R03 Test Methods for Water Vapor Content of Electrical Insulating Gases by Measurement of Dew Point
D2112-01A Test Method for Oxidation Stability of Inhibited Mineral Insulating Oil by Pressure Vessel
D2129-97 Test Method for Color of Clear Electrical Insulating Liquids (Platinum-Cobalt Scale)
D2140-03 Test Method for Carbon-Type Composition of Insulating Oils of Petroleum Origin
D2144-01E01 Test Methods for Examination of Electrical Insulating Oils by Infrared Absorption
D2225-04 Test Methods for Silicone Fluids Used for Electrical Insulation
D2233 Specification for Chlorinated Aromatic Hydrocarbons (Askarels) for Capacitors
D2283 Specification for Chlorinated Aromatic Hydrocarbons (Askarels) for Transformers
D2284-95R02 Test Method for Acidity of Sulfur Hexafluoride
D2285-99 Test Method for Interfacial Tension of Electrical Insulating Oils of Petroleum Origin Against Water by the Drop-Weight Method
D2296-01 Specification for Continuity of Quality of Electrical Insulating Polybutene Oil for Capacitors
D2300-00 Test Method for Gassing of Electrical Insulating Liquids Under Electrical Stress and Ionization (Modified Pirelli Method)
D2440-99R04 Test Method for Oxidation Stability of Mineral Insulating Oil
D2472-00 Specification for Sulfur Hexafluoride
D2477-02 Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Insulating Gases at Commercial Power Frequencies
D2522-03 Test Method for Chlorine Content of Polybutenes Used for Electrical Insulation
D2688-02 Test Method for 2,6-Butyl-Cresol and 2,6-Butyl Phenol in Electrical Insulating Oil by Infrared Absorption
D2685-95R03 Test Method for Air and Carbon Tetrafluoride in Sulfur Hexafluoride by Gas Chromatography
D2759-00 Practice for Sampling Gas from a Transformer Under Positive Pressure
D2864-02 Terminology Relating to Electrical Insulating Liquids and Gases
D2945-90R03E01 Test Method for Gas Content of Insulating Oils
D3277-95R01E01 Test Methods for Moisture Content of Oil-Impregnated Cellulosic Insulation
D3283-98R04 Specification for Air as an Electrical Insulating Material
D3284-99 Test Method for Combustible Gases in the Gas Space of Electrical Apparatus Using Portable Meters
D3300-00 Test Method for Dielectric Breakdown Voltage of Insulating Oils of Petroleum Origin Under Impulse Conditions
D3305-94R99E01 Practice for Sampling Small Gas Volume in a Transformer
D3455-02 Test Methods for Compatibility of Construction Material with Electrical Insulating Oil of Petroleum Origin
D3487-00 Specification for Mineral Insulating Oil Used in Electrical Apparatus
D3612-02 Test Method for Analysis of Gases Dissolved in Electrical Insulating Oil by Gas Chromatography
D3613-98 Practice for Sampling Insulating Liquids for Gas Analysis and Determination of Water Content
D3635-01 Test Method for Dissolved Copper in Electrical Insulating Oil by Atomic Absorption Spectrophotometry
D3809-01 Test Methods for Synthetic Dielectric Fluids For Capacitors
D4059-00 Test Method for Analysis of Polychlorinated Biphenyls in Insulating Liquids by Gas Chromatography
D4559-99R04 Test Method for Volatile Matter in Silicone Fluid
D4652-92R97 Specification for Silicone Fluid Used for Electrical Insulation
D4768-03 Test Method for Analysis of 2,6-Ditertiary-Butyl Para-Cresol and 2,6-Ditertiary-Butyl Phenol in Insulating Liquids by Gas Chromatography
D5222-00 Specification for High Fire-Point Mineral Electrical Insulating Oils
D5282-98 Test Methods for Compatibility of Construction Material with Silicone Fluid Used for Electrical Insulation
D5837-99E01 Test Method for Furanic Compounds in Electrical Insulating Liquids by High-Performance Liquid Chromatography (HPLC)
D6180-98R04 Test Method for Stability of Insulating Oils of Petroleum Origin Under Electrical Discharge
D6181-03 Test Method for Measurement of Turbidity in Mineral Insulating Oil of Petroleum Origin
D6786-02 Test Method for Particle Count in Mineral Insulating Oil Using Automatic Optical Particle Counters
D6802-02 Test Method for Determination of the Relative Content of Dissolved Decay Products in Mineral Insulating Oils by Spectrophotometry
D6871-03 Specification for Natural (Vegetable Oil) Ester Fluids Used in Electrical Apparatus
F0478-92R99 Specification for In-Service Care of Insulating Line Hose and Covers
F0479-95R01 Specification for In-Service Care of Insulating Blankets
F0496-02AE01 Specification for In-Service Care of Insulating Gloves and Sleeves
F0696-02 Specification for Leather Protectors for Rubber Insulating Gloves and Mittens
F0711-02 Specification for Fiberglass-Reinforced Plastic (FRP) Rod and Tube Used in Live Line Tools
F0712-88R00 Test Methods for Electrically Insulating Plastic Guard Equipment for Protection of Workers
F0819-05 Terminology Relating to Electrical Protective Equipment for Workers
F0855-04 Specifications for Temporary Protective Grounds to Be Used on De-energized Electric Power Lines and Equipment
F0887-04 Specifications for Personal Climbing Equipment
F0914-03 Test Method for Acoustic Emission for Insulated and Non-Insulated Aerial Personnel Devices Without Supplemental Load Handling Attachments
F0968-93R02E01 Specification for Electrically Insulating Plastic Guard Equipment for Protection of Workers
F1116-03 Test Method for Determining Dielectric Strength of Dielectric Footwear
F1117-03 Specification for Dielectric Footwear
F1236-96R01 Guide for Visual Inspection of Electrical Protective Rubber Products
F1430-03 Test Method for Acoustic Emission Testing of Insulated and Non-Insulated Aerial Personnel Devices with Supplemental Load Handling Attachments
F1505-01 Specification for Insulated and Insulating Hand Tools
F1506-02AE01 Performance Specification for Flame Resistant Textile Materials for Wearing Apparel for Use by Electrical Workers Exposed to Momentary Electric Arc and Related Thermal Hazards
F1564-95R00 Specification for Structure-Mounted Insulating Work Platforms for Electrical Workers
F1701-96R01 Specification for Unused Polypropylene Rope with Special Electrical Properties
F1742-03E01 Specification for PVC Insulating Sheeting
F1796-97R02 Specification for High Voltage Detectors (MP Part 1 Capacitive Type to be Used for Voltages Exceeding 600 Volts AC)
F1797-98R03 Test Method for Acoustic Emission Testing of Insulated Digger Derricks
F1825-03 Specification for Clampstick Type Live Line Tools
F1826-00 Specification for Live Line and Measuring Telescoping Tools
F1891-02B Specification for Arc and Flame Resistant Rainwear
F1958_F1958M-99 Test Method for Determining the Ignitability of Non-flame-Resistant Materials for Clothing by Electric Arc Exposure Method Using Mannequins
F1959_F1959M-04 Test Method for Determining the Arc Rating of Materials for Clothing
F2174-02 Practice for Verifying Acoustic Emission Sensor Response
F2178-02 Test Method for Determining The Arc Rating Of Face Protective Products
F2249-03 Specification for In-Service Test Methods for Temporary Grounding Jumper Assemblies Used on De-Energized Electric Power Lines and Equipment
F2320-03 Specification for Rubber Insulating Sheeting
F2321-03 Specification for Flexible Insulated Temporary By-Pass Jumpers

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- E1392 Practice for Angle Resolved Optical Scatter Measurements on Specular or Diffuse Surfaces
 F0001-03 Specification for Nickel-Clad and Nickel-Plated Steel Strip for Electron Tubes
 F0003-02A Specification for Nickel Strip for Electron Tubes
 F0004-66R05 Specification for Carbonized Nickel Strip and Carbonized Nickel-Plated and Nickel-Clad Steel Strip for Electron Tubes
 F0007-95R00 Specification for Aluminum Oxide Powder†
 F0015-04 Specification for Iron-Nickel-Cobalt Sealing Alloy
 F0016-67R00 Test Methods for Measuring Diameter or Thickness of Wire and Ribbon for Electronic Devices and Lamps
 F0018-64R00 Specification and Test Method for Evaluation of Glass-to-Metal Headers Used in Electron Devices
 F0019-64R05E01 Test Method for Tension and Vacuum Testing Metallized Ceramic Seals
 F0026 Test Methods for Determining the Orientation of a Semiconductive Single Crystal
 F0028 Test Methods for Minority-Carrier Lifetime in Bulk Germanium and Silicon by Measurement of Photoconductivity Decay
 F0029-97R02 Specification for Dumet Wire for Glass-to-Metal Seal Applications
 F0030-96R02 Specification for Iron-Nickel Sealing Alloys
 F0031-05 Specification for 42 1/2 % Nickel-6 1/2 % Chromium-Iron Sealing Alloy
 F0042 Test Methods for Conductivity Type of Extrinsic Semiconducting Materials
 F0043 Test Methods for Resistivity of Semiconductor Materials
 F0044-95R00 Specification for Metallized Surfaces on Ceramic
 F0072-95R01 Specification for Gold Wire for Semiconductor Lead Bonding
 F0073-96R02 Specification for Tungsten-Rhenium Alloy Wire for Electron Devices and Lamps
 F0076-96R02 Test Methods for Measuring Resistivity and Hall Coefficient and Determining Hall Mobility in Single-Crystal Semiconductors
 F0078-97R02 Test Method for Calibration of Helium Leak Detectors by Use of Secondary Standards
 F0081 Test Method for Measuring Radial Resistivity Variation on Silicon Wafers
 F0083-71R02 Practice for Definition and Determination of Thermionic Constants of Electron Emitters
 F0084 Test Method for Measuring Resistivity of Silicon Wafers With an In-Line Four-Point Probe
 F0085-76R02 Practice for Nomenclature for Wire Leads Used as Conductors in Electron Tubes
 F0095 Test Method for Thickness of Lightly Doped Silicon Epitaxial Layers on Heavily Doped Silicon Substrates Using an Infrared Dispersive Spectrophotometer
 F0096-77R05 Specification for Electronic Grade Alloys of Copper and Nickel in Wrought Forms
 F0097-72R02E01 Practices for Determining Hermeticity of Electron Devices by Dye Penetration
 F0106-00 Specification for Brazing Filler Metals for Electron Devices
 F0110 Test Method for Thickness of Epitaxial or Diffused Layers in Silicon by the Angle Lapping and Staining Technique
 F0111-96R02 Practice for Determining Barium Yield, Getter Gas Content, and Getter Sorption Capacity for Barium Flash Getters
 F0154 Guide for Identification of Structures and Contaminants Seen on Specular Silicon Surfaces
 F0180-94R05 Test Method for Density of Fine Wire and Ribbon Wire for Electronic Devices
 F0204-76R02 Test Method for Surface Flaws in Tungsten Seal Rod and Wire
 F0205-94R05 Test Method for Measuring Diameter of Fine Wire by Weighing
 F0219-96R02 Test Methods of Testing Fine Round and Flat Wire for Electron Devices and Lamps
 F0256-05 Specification for Chromium-Iron Sealing Alloys with 18 or 28 Percent Chromium
 F0269-60R02 Test Method for Sag of Tungsten Wire
 F0288-96R02 Specification for Tungsten Wire for Electron Devices and Lamps
 F0289-96R02 Specification for Molybdenum Wire and Rod for Electronic Applications
 F0290-94R05 Specification for Round Wire for Winding Electron Tube Grid Laterals
 F0357-78R02 Practice for Determining Solderability of Thick Film Conductors†
 F0358-83R02 Test Method for Wavelength of Peak Photoluminescence and the Corresponding Composition of Gallium Arsenide Phosphide Wafers†
 F0364-96R02 Specification for Molybdenum Flattened Wire for Electron Tubes
 F0374 Test Method for Sheet Resistance of Silicon Epitaxial, Diffused, Polysilicon, and Ion-implanted Layers Using an In-Line Four-Point Probe with the Single-Configuration Procedure
 F0375-89R05 Specification for Integrated Circuit Lead Frame Material
 F0390-98R03 Test Method for Sheet Resistance of Thin Metallic Films With a Collinear Four-Probe Array
 F0391 Test Methods for Minority Carrier Diffusion Length in Extrinsic Semiconductors by Measurement of Steady-State Surface Photovoltage
 F0397 Test Method for Resistivity of Silicon Bars Using a Two-Point Probe
 F0398 Test Method for Majority Carrier Concentration in Semiconductors by Measurement of Wavenumber or Wavelength of the Plasma Resonance Minimum
 F0418-77R02 Practice for Preparation of Samples of the Constant Composition Region of Epitaxial Gallium Arsenide Phosphide for Hall Effect Measurements
 F0448-99R05 Test Method for Measuring Steady-State Primary Photocurrent
 F0458-84R01 Practice for Nondestructive Pull Testing of Wire Bonds
 F0459-84R01 Test Methods for Measuring Pull Strength of Microelectronic Wire Bonds
 F0487-88R01 Specification for Fine AluminumN1 1/2 % Silicon Wire for Semiconductor Lead-Bonding
 F0508-77R02 Practice for Specifying Thick-Film Pastes†
 F0523 Practice for Unaided Visual Inspection of Polished Silicon Wafer Surfaces
 F0525 Test Method for Measuring Resistivity of Silicon Wafers Using a Spreading Resistance Probe
 F0526-97R03 Test Method for Measuring Dose for Use in Linear Accelerator Pulsed Radiation Effects Tests
 F0528-99R05 Test Method of Measurement of Common-Emitter DC Current Gain of Junction Transistors
 F0533 Test Method for Thickness and Thickness Variation of Silicon Wafers
 F0534 Test Method for Bow of Silicon Wafers
 F0576 Test Method for Measurement of Insulator Thickness and Refractive Index on Silicon Substrates by Ellipometry
 F0584-87R99 Practice for Visual Inspection of Semiconductor Lead-Bonding Wire
 F0615M-95R02 Practice for Determining Safe Current Pulse-Operating Regions for Metallization on Semiconductor Components †[Metric]
 F0616M-96R03 Test Method for Measuring MOSFET Drain Leakage Current †[Metric]
 F0617-00 Test Method for Measuring MOSFET Linear Threshold Voltage
 F0637-85R01 Specification for Format, Physical Properties, and Test Methods for 19 and 35 mm Testable Tape Carrier for Perimeter Tape Carrier-Bonded Semiconductor Devices
 F0638-88R01 Specification for Fine AluminumM1 1/2 % Magnesium Wire for Semiconductor Lead-Bonding
 F0657 Test Method for Measuring Warp and Total Thickness Variation on Silicon Wafers by Noncontact Scanning
 F0671 Test Method for Measuring Flat Length on Wafers of Silicon and Other Electronic Materials
 F0672 Test Method for Measuring Resistivity Profiles Perpendicular to the Surface of a Silicon Wafer Using a Spreading Resistance Probe
 F0673 Test Methods for Measuring Resistivity of Semiconductor Slices or Sheet Resistance of Semiconductor Films with a Noncontact Eddy-Current Gage
 F0674 Practice for Preparing Silicon for Spreading Resistance Measurements
 F0676-97R03 Test Method for Measuring Unsaturated TTL Sink Current
 F0692-97R02 Test Method for Measuring Adhesion Strength of Solderable Films to Substrates
 F0723 Practice for Conversion Between Resistivity and Dopant Density for Boron-Doped, Phosphorus-Doped, and Arsenic-Doped Silicon
 F0728 Practice for Preparing An Optical Microscope for Dimensional Measurements
 F0744M-97R03 Test Method for Measuring Dose Rate Threshold for Upset of Digital Integrated Circuits †[Metric]
 F0769-00 Test Method for Measuring Transistor and Diode Leakage Currents
 F0773M-96R03 Practice for Measuring Dose Rate Response of Linear Integrated Circuits †[Metric]
 F0798-97R02 Practice for Determining Gettering Rate, Sorption Capacity, and Gas Content of Nonevaporable Getters in the Molecular Flow Region†
 F0816-83R03 Test Method for Combined Fine and Gross Leaks for Large Hybrid Microcircuit Packages
 F0847 Test Methods for Measuring Crystallographic Orientation of Flats on Single Crystal Silicon Wafers by X-Ray Techniques
 F0928 Test Methods for Edge Contour of Circular Semiconductor Wafers and Rigid Disk Substrates
 F0950 Test Method for Measuring the Depth of Crystal Damage of a Mechanically Worked Silicon Slice Surface by Angle Polishing and Defect Etching
 F0951 Test Method for Determination of Radial Interstitial Oxygen Variation in Silicon Wafers
 F0978 Test Method for Characterizing Semiconductor Deep Levels by Transient Capacitance Techniques
 F0979-86R03 Test Method for Hermeticity of Hybrid Microcircuit Packages Prior to Lidding
 F0980M-96R03 Guide for Measurement of Rapid Annealing of Neutron-Induced Displacement Damage in Silicon Semiconductor Devices †[Metric]
 F0996-98R03 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
 F1048 Test Method for Measuring the Effective Surface Roughness of Optical Components by Total Integrated Scattering
 F1049 Practice for Shallow Etch Pit Detection on Silicon Wafers
 F1094-87R05 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
 F1152 Test Method for Dimensions of Notches on Silicon Wafers
 F1153 Test Method for Characterization of Metal-Oxide-Silicon (MOS) Structures by Capacitance-Voltage Measurements
 F1188 Test Method for Interstitial Atomic Oxygen Content of Silicon by Infrared Absorption with Short Baseline
 F1190-99R05 Guide for Neutron Irradiation of Unbiased Electronic Components
 F1192-00 Guide for the Measurement of Single Event Phenomena (SEP) Induced by Heavy Ion Irradiation of Semiconductor Devices
 F1211-89R01 Specification for Semiconductor Device Passivation Opening Layouts
 F1212-89R02 Test Method for Thermal Stability Testing of Gallium Arsenide Wafers
 F1238-95R03 Specification for Refractory Silicide Sputtering Targets for Microelectronic Applications
 F1239 Test Method for Oxygen Precipitation Characteristics of Silicon Wafers by Measurement of Interstitial Oxygen Reduction
 F1241 Terminology of Silicon Technology
 F1259M-96R03 Guide for Design of Flat, Straight-Line Test Structures for Detecting Metallization Open-Circuit or Resistance-Increase Failure Due to Electromigration †[Metric]
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F1414-04 Test Method for Measurement of Cut Resistance to Chain Saw in Lower Body (Legs) Protective Clothing
F1449-01 Guide for Care and Maintenance of Flame, Thermal and Arc Resistant Clothing
F1458-04 Test Method for Measurement of Cut Resistance to Chain Saw of Foot Protective Devices
F1461-93R05E01 Practice for Chemical Protective Clothing Program
F1471-93R01 Test Method for Air Cleaning Performance of a High-Efficiency Particulate Air Filter System
F1494-03 Terminology Relating to Protective Clothing
F1670-03 Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood
F1671-03 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
F1731-96R02 Practice for Body Measurements and Sizing of Fire and Rescue Services Uniforms and Other Thermal Hazard Protective Clothing
F1790-05 Test Method for Measuring Cut Resistance of Materials Used in Protective Clothing
F1818-04 Specification for Foot Protection for Chain Saw Users
F1819-04 Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood Using a Mechanical Pressure Technique
F1862-00A Test Method for Resistance of Medical Face Masks to Penetration by Synthetic Blood (Horizontal Projection of Fixed Volume at a Known Velocity)
F1868-02 Test Method for Thermal and Evaporative Resistance of Clothing Materials Using a Sweating Hot Plate
F1897-04 Specification for Leg Protection for Chain Saw Users
F1930-00 Test Method for Evaluation of Flame Resistant Clothing for Protection Against Flash Fire Simulations Using an Instrumented Manikin
F1939-99A Test Method for Radiant Protective Performance of Flame Resistant Clothing Materials
F2010-00R05 Test Method for Evaluation of Glove Effects on Wearer Hand Dexterity Using a Modified Pegboard Test
F2053-00 Guide for Documenting the Results of Airborne Particle Penetration Testing of Protective Clothing Materials
F2061-00 Practice for Chemical Protective Clothing Care and Maintenance Instructions
F2100-04 Specification for Performance of Materials Used in Medical Face Masks
F2101-01 Test Method for Evaluating the Bacterial Filtration Efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of Staphylococcus aureus
F2130-01 Test Method for Measuring Repellency, Retention, and Penetration of Liquid Pesticide Formulation Through Protective Clothing Materials
F2298-03 Test Methods for Water Vapor Diffusion Resistance and Air Flow Resistance of Clothing Materials Using the Dynamic Moisture Permeation Cell
F2299-03 Test Method for Determining the Initial Efficiency of Materials Used in Medical Face Masks to Penetration by Particulates Using Latex Spheres
F2300-05 Test Method for Measuring the Performance of Personal Cooling Systems Using Physiological Testing
F2302-03 Performance Specification for Labeling Protective Clothing as Heat and Flame Resistant

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D3987-85R04 Test Method for Shake Extraction of Solid Waste with Water
D4447-84R03 Guide for Disposal of Laboratory Chemicals and Samples
D4448-01 Guide for Sampling Ground-Water Monitoring Wells
D4503-86R03 Practice for Dissolution of Solid Waste by Lithium Metaborate Fusion
D4547-03 Guide for Sampling Waste and Soils for Volatile Organic Compounds
D4646-03 Test Method for 24-h Batch-Type Measurement of Contaminant Sorption by Soils and Sediments
D4687-95R01 Guide for General Planning of Waste Sampling
D4793-93R04 Test Method for Sequential Batch Extraction of Waste with Water
D4842-90R01 Test Method for Determining the Resistance of Solid Wastes to Freezing and Thawing
D4843-88R04E01 Test Method for Wetting and Drying Test of Solid Wastes
D4844-03 Guide for Air Monitoring at Waste Management Facilities for Worker Protection
D4874-95R01 Test Method for Leaching Solid Material in a Column Apparatus
D4978-95R01 Test Methods for Screening of Reactive Sulfides in Waste
D4979-95R03 Test Method for Physical Description Screening Analysis in Waste
D4980-89R03 Test Methods for Screening of pH in Waste
D4981-95R03 Test Method for Screening of Oxidizers in Waste
D4982-95R01 Test Methods for Flammability Potential Screening Analysis of Waste
D5013-89R03 Practices for Sampling Wastes from Pipes and Other Point Discharges
D5050-96R02 Guide for Commercial Use of Lime Kiln Dusts and Portland Cement Kiln Dusts
D5057-90R01 Test Method for Screening Apparent Specific Gravity and Bulk Density of Waste
D5058-90R01 Test Methods for Compatibility of Screening Analysis of Waste
D5115-90R04 Test Method for Collecting Gross Samples and Determining the Fuel Quality of RDF
D5120-90R04 Test Method for Inhibition of Respiration in Microbial Cultures in the Activated Sludge Process
D5177 Guide for Waste Acceptance at Hazardous Waste Incinerators
D5198-92R03 Practice for Nitric Acid Digestion of Solid Waste
D5231-92R03 Test Method for Determination of the Composition of Unprocessed Municipal Solid Waste
D5232-92R03 Test Method for Determining the Stability and Miscibility of a Solid, Semi-Solid, or Liquid Waste Material
D5233-92R04 Test Method for Single Batch Extraction Method for Wastes
D5283-92R03 Practice for Generation of Environmental Data Related to Waste Management Activities: Quality Assurance and Quality Control Planning and Implementation
D5284-93R04E01 Test Method for Sequential Batch Extraction of Waste with Acidic Extraction Fluid
D5285-03 Test Method for 24-Hour Batch-Type Measurement of Volatile Organic Sorption by Soils and Sediments
D5358-93R03 Practice for Sampling with a Dipper or Pond Sampler
D5359-98R04 Specification for Glass Cullet Recovered from Waste for Use in Manufacture of Glass Fiber
D5368-93R01 Test Methods for Gravimetric Determination of Total Solvent Extractable Content (TSEC) of Solid Waste Samples
D5369-93R03 Practice for Extraction of Solid Waste Samples for Chemical Analysis Using Soxhlet Extraction
D5370-96R02 Specification for Pozzolanic Blended Materials in Construction Applications
D5451-93R04 Practice for Sampling Using a Trier Sampler
D5468-02 Test Method for Gross Calorific and Ash Value of Waste Materials
D5495-03 Practice for Sampling With a Composite Liquid Waste Sampler (COLIWASA)
D5513-99R04 Practice for Microwave Digestion of Industrial Furnace Feedstreams and Waste for Trace Element Analysis
D5530-94R03 Test Method for Total Moisture of Hazardous Waste Fuel by Karl Fischer Titrimetry
D5633-04 Practice for Sampling with a Scoop
D5658-95R01 Practice for Sampling Unconsolidated Waste From Trucks
D5659-95R01 Test Method for Chlorophenoxy Acid Herbicides in Waste Using HPLC
D5660-96R04 Test Method for Assessing the Microbial Detoxification of Chemically Contaminated Water and Soil Using a Toxicity Test with a Luminescent Marine Bacterium
D5679-95AR01 Practice for Sampling Consolidated Solids in Drums or Similar Containers
D5680-95AR01 Practice for Sampling Unconsolidated Solids in Drums or Similar Containers
D5681-98AR04 Terminology for Waste and Waste Management
D5743-97R03 Practice for Sampling Single or Multilayered Liquids, With or Without Solids, in Drums or Similar Containers
D5744-96R01 Test Method for Accelerated Weathering of Solid Materials Using a Modified Humidity Cell
D5745-95R05 Guide for Developing and Implementing Short-Term Measures or Early Actions for Site Remediation
D5746-98R02 Classification of Environmental Condition of Property Area Types for Defense Base Closure and Realignment Facilities
D5759-95R05 Guide for Characterization of Coal Fly Ash and Clean Coal Combustion Fly Ash for Potential Uses
D5792-02 Practice for Generation of Environmental Data Related to Waste Management Activities: Development of Data Quality Objectives
D5829-96R01 Guide for Preparing a Training Program for Environmental Analytical Laboratories
D5830-95R01 Test Method for Solvents Analysis in Hazardous Waste Using Gas Chromatography
D5831-03 Test Method for Screening Fuels in Soils
D5839-96R01 Test Method for Trace Element Analysis of Hazardous Waste Fuel by Energy-Dispersive X-Ray Fluorescence Spectrometry
D5928-96R03 Test Method for Screening of Waste for Radioactivity
D5929-96R04 Test Method for Determining Biodegradability of Materials Exposed to Municipal Solid Waste Composting Conditions by Compost Respirometry
D5956-96R01 Guide for Sampling Strategies for Heterogeneous Wastes
D5975-96R04 Test Method for Determining the Stability of Compost by Measuring Oxygen Consumption
D6008-96R05 Practice for Conducting Environmental Baseline Surveys
D6009-96R01 Guide for Sampling Waste Piles
D6010-96R01 Practice for Closed Vessel Microwave Solvent Extraction of Organic Compounds from Solid Matrices
D6044-96R03 Guide for Representative Sampling for Management of Waste and Contaminated Media
D6050-97R03E01 Test Method for Determination of Insoluble Solids in Organic Liquid Hazardous Waste
D6051-96R01 Guide for Composite Sampling and Field Subsampling for Environmental Waste Management Activities
D6052-97R03 Test Method for Preparation and Elemental Analysis of Liquid Hazardous Waste by Energy-Dispersive X-Ray Fluorescence
D6063-96R01 Guide for Sampling of Drums and Similar Containers by Field Personnel
D6232-03 Guide for Selection of Sampling Equipment for Waste and Contaminated Media Data Collection Activities
D6233-98R03 Guide for Data Assessment for Environmental Waste Management Activities
D6234-98R02 Test Method for Shake Extraction of Mining Waste by the Synthetic Precipitation Leaching Procedure
D6250-98R03 Practice for Derivation of Decision Point and Confidence Limit for Statistical Testing of Mean Concentration in Waste Management Decisions
D6270-98R04 Practice for Use of Scrap Tires in Civil Engineering Applications
D6311-98R03 Guide for Generation of Environmental Data Related to Waste Management Activities: Selection and Optimization of Sampling Design
D6323-98R03 Guide for Laboratory Subsampling of Media Related to Waste Management Activities
D6346-98R04 Guide for Accepting, Segregating and Packaging Materials Collected Through Household Hazardous Waste Programs
D6418-04 Practice for Using the Disposable En Core Sampler for Sampling and Storing Soil for Volatile Organic Analysis
D6498-99R02 Guide for Household Hazardous Waste Training Outline for Household Hazardous Waste Collection Operations
D6538-00 Guide for Sampling Wastewater With Automatic Samplers
D6582-00 Guide for Ranked Set Sampling: Efficient Estimation of a Mean Concentration in Environmental Sampling
D6597-00 Practice for Assessment of Attaining Clean Up Level for Site Closure
D6640-01R05 Practice for Collection and Handling of Soils Obtained in Core Barrel Samplers for Environmental Investigations
D6661-01 Practice for Field Collection of Organic Compounds from Surfaces Using Wipe Sampling
D6699-01 Practice for Sampling Liquids Using Bailers
D6700-01 Practice for Use of Scrap Tire-Derived Fuel
D6759-02 Practice for Sampling Liquids Using Grab and Discrete Depth Samplers
D6842-02E01 Guide for Designing Cost-Effective Sampling and Measurement Plans by Use of Estimated Uncertainty and Its Components in Waste Management Decision-Making
D6907-05E01 Practice for Sampling Soils and Contaminated Media with Hand-Operated Bucket Augers
D6956-03 Guide for Demonstrating and Assessing Whether a Chemical Analytical Measurement System Provides Analytical Results Consistent with Their Intended Use
D6982-03 Practice for Detecting Hot Spots and Buried Objects Using Point-Net (Grid) Search Patterns
E0688-94R99 Test Methods for Waste Glass as a Raw Material for Glass Manufacturing
E0701-80R05 Test Methods for Municipal Ferrous Scrap
E0702-85R05 Specification for Municipal Ferrous Scrap
E0708-79R99 Specification for Waste Glass as a Raw Material for the Manufacture of Glass Containers
E0711-87R04 Test Method for Gross Calorific Value of Refuse-Derived Fuel by the Bomb Calorimeter
E0775-87R04 Test Methods for Total Sulfur in the Analysis Sample of Refuse-Derived Fuel
E0776-87R04 Test Method for Forms of Chlorine in Refuse-Derived Fuel
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E0778-87R04 Test Methods for Nitrogen in the Analysis Sample of Refuse-Derived Fuel
E0790-87R04 Test Method for Residual Moisture in a Refuse-Derived Fuel Analysis Sample
E0791-90R04 Test Method for Calculating Refuse-Derived Fuel Analysis Data from As-Determined to Different Bases
E0828-81R04 Test Method for Designating the Size of RDF-3 From its Sieve Analysis
E0830-87R04 Test Method for Ash in the Analysis Sample of Refuse-Derived Fuel
E0850-95R02 Practice for Use of Inorganic Process Wastes as Structural Fill
E0856-83R04 Definitions of Terms and Abbreviations Relating to Physical and Chemical Characteristics of Refuse Derived Fuel
E0868-82R05 Test Methods for Conducting Performance Tests on Mechanical Conveying Equipment Used in Resource Recovery Systems
E0884-82R01 Practice for Sampling Airborne Microorganisms at Municipal Solid-Waste Processing Facilities
E0885-88R04 Test Methods for Analyses of Metals in Refuse-Derived Fuel by Atomic Absorption Spectroscopy
E0887-88R04 Test Method for Silica in Refuse-Derived Fuel (RDF) and RDF Ash
E0889-82R04 Test Method for Composition or Purity of a Solid Waste Materials Stream
E0897-88R04 Test Method for Volatile Matter in the Analysis Sample of Refuse-Derived Fuel
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E0955-88R04 Test Method for Thermal Characteristics of Refuse-Derived Fuel Macrosamples
E0956-83R05 Classification for Municipal-Mixed Nonferrous Metals (MNM)
E0959-83R05 Test Method for Characterizing the Performance of Refuse Size-Reduction Equipment
E1037-84R04 Test Method for Measuring Particle Size Distribution of RDF-5
E1076-85R05 Practice for Maintaining Health and Safety Records at Solid Waste Processing Facilities
E1107-86R04 Test Method for Measuring the Throughput of Resource-Recovery Unit Operations

E1108-86R04 Test Method for Determination of the Recovery of a Product in a Materials Separation Device
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E1183-87R04 Test Method for Air Drying RDF-5 for Further Analysis
E1248-90R04 Practice for Shredder Explosion Protection
E1266-88R05 Practice for Processing Mixtures of Lime, Fly Ash, and Heavy Metal Wastes in Structural Fills and Other Construction Applications
E1527-00 Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process
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E1609-01 Guide for Development and Implementation of a Pollution Prevention Program
E1739-95R02 Guide for Risk-Based Corrective Action Applied at Petroleum Release Sites
E1752-95R00E01 Guide for Collection of Multi-Media Field Emission and Discharge Data Associated with Glycol Dehydration Units
E1861 Guide for Use of Coal Combustion By-Products in Structural Fills
E1903-97R02 Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process
E1912-98R04 Guide for Accelerated Site Characterization for Confirmed or Suspected Petroleum Releases
E1929-98 Practice for Assessment of Certification Programs for Environmental Professionals: Accreditation Criteria
E1943-98R04 Guide for Remediation of Ground Water by Natural Attenuation at Petroleum Release Sites
E1983-98 Guide for Assessment of Wetland Functions
E1984-03 Guide for Brownfields Redevelopment
E1990-98R05 Guide for Performing Evaluations of Underground Storage Tank Systems for Operational Conformance with 40 CFR, Part 280 Regulations
E2018-01 Guide for Property Condition Assessments: Baseline Property Condition Assessment Process
E2060-00 Guide for Use of Coal Combustion Products for Solidification/Stabilization of Inorganic Wastes
E2081-00R04E01 Guide for Risk-Based Corrective Action
E2091-05 Guide for Use of Activity and Use Limitations, Including Institutional and Engineering Controls
E2107-00 Practice for Environmental Regulatory Compliance Audits
E2137-01 Guide for Estimating Monetary Costs and Liabilities for Environmental Matters
E2173-01 Guide for Disclosure of Environmental Liabilities
E2201-02A Terminology for Coal Combustion Products
E2205-02 Guide for Risk-Based Corrective Action for Protection of Ecological Resources
E2243-02 Guide for Use of Coal Combustion Products (CCPs) for Surface Mine Reclamation: Re-contouring and Highwall Reclamation
E2247-02 Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process for Forestland or Rural Property
E2256-03 Guide for Hydraulic Integrity of New, Repaired, or Reconstructed Aboveground Storage Tank Bottoms for Petroleum Service
E2277-03 Guide for Design and Construction of Coal Ash Structural Fills
E2278-04 Guide for Use of Coal Combustion Products (CCPs) for Surface Mine Reclamation: Revegetation and Mitigation of Acid Mine Drainage
E2318-03 Guide for Environmental Health Site Assessment Process for Military Deployments
F0625-94R00 Practice for Classifying Water Bodies for Spill Control Systems
F0631-99 Guide for Collecting Skimmer Performance Data in Controlled Environments
F0715-95R02 Test Methods for Coated Fabrics Used for Oil Spill Control and Storage
F0716-82R01 Test Methods for Sorbent Performance of Absorbents
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F0818-93R03 Terminology Relating to Spill Response Barriers
F0873-84R03 Guide for Incinerating Oil Spill Wastes at Temporary Field Locations
F0962-04 Specification for Oil Spill Response Boom Connection: Z-Connector
F1011-86R01 Guide for Developing a Hazardous Materials Training Curriculum for Initial Response Personnel
F1084-90R02 Guide for Sampling Oil/Water Mixtures for Oil Spill Recovery Equipment
F1093-99 Test Methods for Tensile Strength Characteristics of Oil Spill Response Boom
F1127-01 Guide for Containment by Emergency Response Personnel of Hazardous Material Spills
F1129-01 Guide for Using Aqueous Foams to Control the Vapor Hazard from Immiscible Volatile Liquids
F1209-89R99 Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Ponds and Sloughs
F1210-89R99 Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Lakes and Large Water Bodies
F1231-89R99 Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Rivers and Creeks
F1279-90R99 Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Permeable Surfaces
F1280-90R99 Guide for Ecological Considerations for the Use of Oilspill Dispersants in Freshwater and Other Inland Environments, Impermeable Surfaces
F1413-92R99 Guide for Oil Spill Dispersant Application Equipment: Boom and Nozzle Systems
F1460-93R99 Practice for Calibrating Oil Spill Dispersant Application Equipment Boom and Nozzle Systems
F1481-94R01 Guide for Ecological Considerations for the Use of Bioremediation in Oil Spill Response/MSand and Gravel Beaches
F1522-95R01 Guide for Use of the Steam Stripping Process in Mitigating Chemical Spills
F1523-94R01 Guide for Selection of Booms in Accordance With Water Body Classifications
F1524-95R01 Guide for Use of Advanced Oxidation Process for the Mitigation of Chemical Spills
F1525-96R01 Guide for Use of Membrane Technology in Mitigating Hazardous Chemical Spills
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F1600-95AR01 Terminology Relating to Bioremediation
F1607-95R03 Guide for Reporting of Test Performance Data for Oil Spill Response Pumps
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F1657-96R02 Practice for Emergency Joining of Booms with Incompatible Connectors
F1686-97R03 Guide for Surveys to Document and Assess Oiling Conditions on Shorelines
F1687-97R03 Guide for Terminology and Indices to Describe Oiling Conditions on Shorelines
F1693-96R03 Guide for Consideration of Bioremediation as an Oil Spill Response Method on Land
F1737-96R99 Guide for Use of Oil Spill Dispersant Application Equipment During Spill Response: Boom and Nozzle Systems
F1738-96R99 Test Method for Determination of Deposition of Aerially Applied Oil Spill Dispersants
F1778-97R02 Guide for Selection of Skimmers for Oil-Spill Response
F1779-97R03 Practice for Reporting Visual Observations of Oil on Water
F1780-97R02 Guide for Estimating Oil Spill Recovery System Effectiveness
F1788-97R03 Guide for In-Situ Burning of Oil Spills on Water: Environmental and Operational Considerations
F1834-98R04 Guide for Consideration of Anaerobic Bioremediation as a Chemical Pollutant Mitigation Method on Land
F1872-98 Guide for Use of Chemical Shoreline Cleaning Agents: Environmental and Operational Considerations
F1990-99 Guide for In-Situ Burning of Spilled Oil: Ignition Devices
F2008-00 Guide for Qualitative Observations of Skimmer Performance
F2059-00 Test Method for Laboratory Oil Spill Dispersant Effectiveness Using The Swirling Flask
F2067-00 Practice for Development and Use of Oil-Spill Trajectory Models
F2084-01 Guide for Collecting Containment Boom Performance Data in Controlled Environments
F2152-01 Guide for In-Situ Burning of Spilled Oil: Fire-Resistant Boom
F2204-02 Guide for Describing Shoreline Response Techniques
F2205-02 Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response: Tropical Environments
F2230-02 Guide for In-situ Burning of Oil Spills on Water: Ice Conditions
F2327-03 Guide for Selection of Airborne Remote Sensing Systems for Detection and Monitoring of Oil on Water
F2438-04 Specification for Oil Spill Response Boom Connection: Slide Connector
F2464-05 Guide for Cleaning of Various Oiled Shorelines and Habitats

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D3092 Test Method for Particle-Size Distribution of Space-Insecticide Aerosol
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D3731-87R04 Practices for Measurement of Chlorophyll Content of Algae in Surface Waters
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D4131-84R05 Practice for Sampling Fish with Rotenone
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D4137-82R04 Practice for Preserving Phytoplankton Samples
D4148-82R04 Test Method for Analysis of Phytoplankton in Surface Water by the Sedgwick-Rafter Method
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E0641-01 Methods for Testing Hydraulic Spray Nozzles Used in Agriculture
E0642-91R02 Practice for Determining Application Rates and Distribution Patterns from Aerial Application Equipment
E0645-02A Test Method for Efficacy of Microbicides Used in Cooling Systems
E0652-91R03 Test Method for Nonresidual Liquid Household Insecticides Against Flying Insects
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E0654-96R03 Test Method for Effectiveness of Aerosol and Pressurized Spray Insecticides Against Cockroaches
E0686 Method for Evaluation of Antimicrobial Agents in Aqueous Metal Working Fluids
E0723-97R02 Test Method for Efficacy of Antimicrobials as Preservatives for Aqueous-Based Products Used in the Paper Industry (Bacterial Spoilage)
E0724-98R04 Guide for Conducting Static Acute Toxicity Tests Starting with Embryos of Four Species of Saltwater Bivalve Molluscs
E0725-96R01 Test Method for Sampling Granular Carriers and Granular Pesticides
E0726-01 Test Method for Particle Size Distribution of Granular Carriers and Granular Pesticides
E0727-02 Test Methods for Determining Bulk Density of Granular Carriers and Granular Pesticides
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E0758-98R02 Test Method for Mammalian Acute Percutaneous Toxicity
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E0869-93R98 Test Method for Performance Evaluation of Fuel Ethanol Manufacturing Facilities
E0870-82R98E01 Test Methods for Analysis of Wood Fuels
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E0875-00 Test Method for Efficacy of Fungal Control Agents as Preservatives for Aqueous-Based Products Used in the Paper Industry
E0895-89R01 Practice for Determination of Hydrolysis Rate Constants of Organic Chemicals in Aqueous Solutions
E0896-92R97 Test Method for Conducting Aqueous Direct Photolysis Tests
E0938-05 Test Method for Effectiveness of Liquid, Gel, or Cream Insecticides Against Adult Human Lice
E0939-94R00 Test Method of Field Testing Topical Applications of Compounds as Repellents for Medically Important and Pest Arthropods (Including Insects, Ticks, and Mites): Mosquitoes
E0943-04A Terminology Relating to Biological Effects and Environmental Fate
E0951-94R00 Test Methods for Laboratory Testing of Non-Commercial Mosquito Repellent Formulations On the Skin
E0978 Practice for Evaluating Mathematical Models for the Environmental Fate of Chemicals
E0979-91R04 Test Method for Evaluation of Antimicrobial Agents as Preservatives for Invert Emulsion and Other Water Containing Hydraulic Fluids
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E1023-84R02 Guide for Assessing the Hazard of a Material to Aquatic Organisms and Their Uses
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E1058-02 Practice for the Toxic Contamination of the Environment in the Operator Enclosure of Self-Propelled Agriculture Vehicles
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- F1118-91R03 Specification for National Air Medical Transport Units Resources Catalog
- F1149-93R03 Practice for Qualifications, Responsibilities, and Authority of Individuals and Institutions Providing Medical Direction of Emergency Medical Services
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D6656-01 Test Method for Determination of Chromic Oxide in Wet Blue (Perchloric Acid Oxidation)
D6657-01 Test Method for pH of Wet Blue
D6658-01 Test Method for Volatile Matter (Moisture) of Wet Blue by Oven Drying
D6659-01 Practice for Sampling and Preparation of Wet Blue for Physical and Chemical Tests
D6714-01 Test Method for Chromic Oxide in Ashed Wet Blue (Perchloric Acid Oxidation)
D6715-01 Practice for Sampling and Preparation of Salt Preserved (Cured) Hides and Skins for Chemical and Physical Tests
D6716-01 Test Method for Total Ash in Wet Blue
D6827-02 Test Method for Zinc Analysis of Floor Polishes and Floor Polish Polymers by Flame Atomic Absorption (A.A.)
E1907-04 Guide to Methods of Evaluating Moisture Conditions of Concrete Floors to Receive Resilient Floor Coverings
F0137-03 Test Method for Flexibility of Resilient Flooring Materials with Cylindrical Mandrel Apparatus
F0141-04 Terminology Relating to Resilient Floor Coverings
F0142-93R00E01 Test Method for Indentation of Resilient Floor Tiles (McBurney Test)
F0150-98 Test Method for Electrical Resistance of Conductive and Static Dissipative Resilient Flooring
F0373-01 Test Method for Embossed Depth of Resilient Floor Coverings
F0386-02 Test Method for Thickness of Resilient Flooring Materials Having Flat Surfaces
F0387-02 Test Method for Measuring Thickness of Resilient Floor Covering With Foam Layer
F0410-02 Test Method for Wear Layer Thickness of Resilient Floor Coverings by Optical Measurement
F0510-93R04 Test Method for Resistance to Abrasion of Resilient Floor Coverings Using an Abrader with a Grit Feed Method
F0511-04 Test Method for Quality of Cut (Joint Tightness) of Resilient Floor Tile
F0536 Test Method for Size of Resilient Floor Tile by Dial Gage Method
F0540 Test Method for Squareness of Resilient Floor Tile by Gage Method
F0693-01 Practice for Sealing Seams of Resilient Sheet Flooring Products by Use of Liquid Seam Sealers
F0710-05 Practice for Preparing Concrete Floors to Receive Resilient Flooring
F0924-90R04 Test Method for Resistance to Puncture of Cushioned Resilient Floor Coverings
F0925-02 Test Method for Resistance to Chemicals of Resilient Flooring
F0970-00 Test Method for Static Load Limit
F1037-04 Test Method for Visual Rating of Appearance of Resilient Floors After In-Service Exposure to Foot Traffic
F1066-04 Specification for Vinyl Composition Floor Tile
F1265-03A Test Method for Resistance to Impact for Resilient Floor Tile
F1303-04 Specification for Sheet Vinyl Floor Covering with Backing
F1304-03 Test Method for Deflection of Resilient Floor Tile
F1344-04 Specification for Rubber Floor Tile
F1482-04 Practice for Installation and Preparation of Panel Type Underlayments to Receive Resilient Flooring
F1514-03 Test Method for Measuring Heat Stability of Resilient Flooring by Color Change
F1515-03 Test Method for Measuring Light Stability of Resilient Flooring by Color Change
F1516-03 Practice for Sealing Seams of Resilient Flooring Products by the Heat Weld Method (when Recommended)
F1700-04 Specification for Solid Vinyl Floor Tile
F1859-04 Specification for Rubber Sheet Floor Covering Without Backing
F1860-04 Specification for Rubber Sheet Floor Covering With Backing

F1861-02 Specification for Resilient Wall Base
F1869-04 Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride
F1913-04 Specification for Vinyl Sheet Floor Covering Without Backing
F1914-05 Test Methods for Short-Term Indentation and Residual Indentation of Resilient Floor Covering
F2034-03 Specification for Sheet Linoleum Floor Covering
F2055-00 Test Method for Size and Squareness of Resilient Floor Tile by Dial Gage Method
F2169-02 Specification for Resilient Stair Treads
F2170-02 Test Method for Determining Relative Humidity in Concrete Floor Slabs Using Probes
F2195-03 Specification for Linoleum Floor Tile
F2199-02 Test Method for Determining Dimensional Stability of Resilient Floor Tile after Exposure to Heat
F2419-05 Practice for Installation of Thick Poured Gypsum Concrete Underlayments and Preparation of the Surface to Receive Resilient Flooring
F2420-05 Test Method for Determining Relative Humidity on the Surface of Concrete Floor Slabs Using Relative Humidity Probe Measurement and Insulated Hood
F2421-05 Test Method for Measurement of Resilient Floor Plank by Dial Gage
F2471-05 Practice for Installation of Thick Poured Lightweight Cellular Concrete Underlayments and Preparation of the Surface to Receive Resilient Flooring

Engine Coolants; Halogenated Organic Solvents and Fire Extinguishing Agents; Industrial and Specialty Chemicals

D0891-95R04 Test Methods for Specific Gravity, Apparent, of Liquid Industrial Chemicals
D1119-05 Test Method for Percent Ash Content of Engine Coolants
D1120-94R04 Test Method for Boiling Point of Engine Coolants
D1121-98R03 Test Method for Reserve Alkalinity of Engine Coolants and Antirusts
D1122-97AR02 Test Method for Density or Relative Density of Engine Coolant Concentrates and Engine Coolants By The Hydrometer
D1123-99R03 Test Methods for Water in Engine Coolant Concentrate by the Karl Fischer Reagent Method
D1176-98R02 Practice for Sampling and Preparing Aqueous Solutions of Engine Coolants or Antirusts for Testing Purposes
D1177-94R98E01 Test Method for Freezing Point of Aqueous Engine Coolants
D1287-91R02 Test Method for pH of Engine Coolants and Antirusts
D1384-04 Test Method for Corrosion Test for Engine Coolants in Glassware
D1881-97R02E01 Test Method for Foaming Tendencies of Engine Coolants in Glassware
D1882-96R01 Test Method for Effect of Cooling System Chemical Solutions on Organic Finishes for Automotive Vehicles
D1901-00R04 Test Method for Relative Evaporation Time of Halogenated Organic Solvents and Their Admixtures
D2106-05 Test Methods for Determination of Amine Acid Acceptance (Alkalinity) of Halogenated Organic Solvents
D2108-97R01 Test Method for Color of Halogenated Organic Solvents and Their Admixtures (Platinum-Cobalt Scale)
D2109-01 Test Methods for Nonvolatile Matter in Halogenated Organic Solvents and Their Admixtures
D2110-00 Test Method for pH of Water Extractions of Halogenated Organic Solvents and Their Admixtures
D2111-02 Test Methods for Specific Gravity and Density of Halogenated Organic Solvents and Their Admixtures
D2251-96R04 Test Method for Metal Corrosion by Halogenated Organic Solvents and Their Admixtures
D2570-96R02 Test Method for Simulated Service Corrosion Testing of Engine Coolants
D2758-94R03 Test Method for Engine Coolants by Engine Dynamometer
D2809-04 Test Method for Cavitation Corrosion and Erosion-Corrosion Characteristics of Aluminum Pumps With Engine Coolants
D2847-99R04 Practice for Testing Engine Coolants in Car and Light Truck Service
D2942-02 Test Method for Total Acid Acceptance of Halogenated Organic Solvents (Nonreflux Methods)
D2943-02 Test Method for Aluminum Scratch of 1,1,1-Trichloroethane to Determine Stability
D2988-96R05 Test Methods for Water-Soluble Halide Ion in Halogenated Organic Solvents and Their Admixtures
D2989-01E01 Test Method for Acidity-Alkalinity of Halogenated Organic Solvents and Their Admixtures
D3147-94R99 Test Method for Testing Stop-Leak Additives for Engine Coolants
D3306-03 Specification for Glycol Base Engine Coolant for Automobile and Light-Duty Service
D3316-96R00 Test Method for Stability of Perchloroethylene with Copper
D3321-94R02 Test Method for Use of the Refractometer for Field Test Determination of the Freezing Point of Aqueous Engine Coolants
D3401-97R01 Test Methods for Water in Halogenated Organic Solvents and Their Admixtures
D3443-00R05 Test Method for Chloride in Trichlorotrifluoroethane
D3444-00R05 Test Method for Total Acid Number of Trichlorotrifluoroethane
D3447 Test Method for Purity of Halogenated Organic Solvents
D3448-85R05 Test Method for Specific Aqueous Conductance of Trichlorotrifluoroethane
D3585-98R02 Specification for ASTM Reference Fluid for Coolant Tests
D3634-99E01 Test Method for Trace Chloride Ion in Engine Coolants
D3698-04 Practice for Solvent Vapor Degreasing Operations
D3741-00R04 Test Methods for Appearance of Admixtures Containing Halogenated Organic Solvents
D3844-02 Guide for Labeling Chlorinated Hydrocarbon Solvent Containers
D4079-00 Specification for Vapor-Degreasing Grade Methylene Chloride
D4080-00 Specification for Trichloroethylene, Technical and Vapor-Degreasing Grade
D4081-00 Specification for Drycleaning-Grade Perchloroethylene
D4126-02 Specification for Vapor-Degreasing Grade and General Solvent Grade 1,1,1-Trichloroethane
D4276-02 Practice for Confined Area Entry
D4340-96R01 Test Method for Corrosion of Cast Aluminum Alloys in Engine Coolants Under Heat-Rejecting Conditions
D4376-02 Specification for Vapor-Degreasing Grade Perchloroethylene
D4494-95R04 Test Method for Detecting Residual Odor of Drycleaning Grade Perchloroethylene
D4579-00 Practice for Handling an Acid Degreaser or Still
D4701-00 Specification for Technical Grade Methylene Chloride
D4725-04 Terminology for Engine Coolants
D4755-95R04 Test Method for Free Halogens in Halogenated Organic Solvents and Their Admixtures
D4757 Practice for Placarding Solvent Vapor Degreasers
D4921-95R00 Test Method for Foaming Tendencies of Engine Coolants at Room Temperature
D4985-03 Specification for Low Silicate Ethylene Glycol Base Engine Coolant for Heavy Duty Engines Requiring a Pre-Charge of Supplemental Coolant Additive (SCA)
D4995-04 Specification for Electronic and Degreasing Grades of 1,1,2-Trichloro 1,2,2-Trifluoroethane Solvent
D5223 Specification for Engine Coolant Grade Propylene Glycol
D5248-04 Specification for Reclaimed 1,1,2-Trichloro 1,2,2-Trifluoroethane
D5320 Test Methods for Determination of 1,1,1-Trichloroethane and Methylene Chloride Content in Stabilized Trichloroethylene and Tetrachloroethylene
D5394-02 Specification for Reclaimed 1,1,1-Trichloroethane
D5395-03 Specification for Reclaimed Methylene Chloride,
D5396-04 Specification for Reclaimed Perchloroethylene
D5616-04 Specification for Reclaimed Trichloroethylene
D5631-00 Practice for Handling, Transportation, and Storage of Halon 1301, Bromotrifluoromethane (CFBR)
D5632-01 Specification for Halon 1301, Bromotrifluoromethane (CFBr)
D5752-04A Specification for Supplemental Coolant Additives (SCAs) for Use in Precharging Coolants for Heavy-Duty Engines
D5827-95R02 Test Method for Analysis of Engine Coolant for Chloride and Other Anions by Ion Chromatography
D5828-97R02 Test Method for Compatibility of Supplemental Coolant Additives (SCAs) and Engine Coolant Concentrates
D5931-96R02 Test Method for Density and Relative Density of Engine Coolant Concentrates and Aqueous Engine Coolants by Digital Density Meter
D5960-03 Specification for Technical Grade Ethylene Dichloride
D6064-03 Specification for HFC-227ea, 1,1,1,2,3,3,3-Heptafluoropropane (CF3CHFCF3)
D6065-00 Practice for Handling, Transportation, and Storage of HFC-227ea, 1,1,1,2,3,3,3-Heptafluoropropane (CF3CHFCF3)
D6107-97R02 Specification for Stop-Leak Additive for Engine Coolants Used in Light Duty Service
D6126-97R03E01 Specification for HFC-23 (Trifluoromethane, CHF)
D6127-03 Practice for Handling, Transportation, and Storage of HFC-23 (Trifluoromethane, CHF)
D6129-97R02 Test Method for Silicon in Engine Coolant Concentrates by Atomic Absorption Spectroscopy
D6130-97AR03 Test Method for Determination of Silicon and Other Elements in Engine Coolant by Inductively Coupled Plasma-Atomic Emission Spectroscopy
D6208-97R02 Test Method for Repassivation Potential of Aluminum and Its Alloys by Galvanostatic Measurement
D6210-04 Specification for Fully-Formulated Glycol Base Engine Coolant for Heavy-Duty Engines
D6211 Specification for Fully-Formulated Propylene Glycol-Base Engine Coolant for Heavy-Duty Engines
D6231-98R03 Specification for HFC-125 (Pentafluoroethane, CHF)
D6268-98R03 Practice for Handling, Transportation, and Storage of HFC-125, Pentafluoroethane (CHF)
D6361-98R04E01 Guide for Selecting Cleaning Agents and Processes
D6368-05 Specification for Vapor-Degreasing Grade and General Grade -Propyl Bromide
D6427-99R04 Practice for Handling, Transportation, and Storage of HFC-236fa, 1,1,1,2,3,3,3-Hexafluoropropane (CF3CH2F)
D6471-03 Specification for Recycled Prediluted Aqueous Glycol Base Engine Coolant (50 Volume % Minimum) for Automobile and Light-Duty Service
D6472-03 Specification for Recycled Glycol Base Engine Coolant Concentrate for Automobile and Light-Duty Service
D6505-00 Test Method for Assay of -Propyl Bromide Content
D6541-00 Specification for HFC-236fa, 1,1,1,3,3,3,3-Hexafluoropropane, (CF3CH2F)
D6660-01 Test Method for Freezing Point of Aqueous Ethylene Glycol Base Engine Coolants by Automatic Phase Transition Method
D6806-02 Practice for Analysis of Halogenated Organic Solvents and Their Admixtures by Gas Chromatography
D7122-05 Specification for HCFC Blend B (CF2ClH, Ar, and CF)
D7123-04 Practice for Handling, Transportation, and Storage of HCFC Blend B (CF2ClH, Ar, and CF)
E0070-97R02 Test Method for pH of Aqueous Solutions With the Glass Electrode
E0180-03 Practice for Determining the Precision of ASTM Methods for Analysis and Testing of Industrial and Specialty Chemicals
E0200-97R01E01 Practice for Preparation, Standardization, and Storage of Standard and Reagent Solutions for Chemical Analysis
E0202-04 Test Methods for Analysis of Ethylene Glycols and Propylene Glycols
E0203-01 Test Method for Water Using Volumetric Karl Fischer Titration
E0222-00R05E01 Test Methods for Hydroxyl Groups Using Acetic Anhydride Acetylation
E0223-96R02E01 Test Methods for Analysis of Sulfuric Acid
E0224-96R02 Test Methods for Analysis of Hydrochloric Acid
E0234-98R03E01 Test Method for Total Bromine Number of Unsaturated Aliphatic Chemicals
E0256-98R03E01 Test Method for Chlorine in Organic Compounds by Sodium Peroxide Bomb Ignition
E0257-98R03E01 Test Method for Sulfur in Organic Compounds by Sodium Peroxide Bomb Ignition
E0258-67R02 Test Method for Total Nitrogen in Organic Materials by Modified Kjeldahl Method
E0271 Test Methods for Analysis of Aqueous Hydrofluoric Acid
E0291-04 Test Methods for Chemical Analysis of Caustic Soda and Caustic Potash (Sodium Hydroxide and Potassium Hydroxide)
E0298-01 Test Methods for Assay of Organic Peroxides
E0299-97R02 Test Method for Trace Amounts of Peroxides In Organic Solvents
E0300-03 Practice for Sampling Industrial Chemicals
E0346-99R03 Test Methods for Analysis of Methanol
E0347 Test Method for Ash in Polybasic Acids
E0357-98R03E01 Test Method for Phosphorus in Organic Compounds by Sodium Peroxide Bomb Ignition
E0359-00R05E01 Test Methods for Analysis of Soda Ash (Sodium Carbonate)
E0394-00R04 Test Method for Iron in Trace Quantities Using the 1,10-Phenanthroline Method
E0410-98R03 Test Method for Moisture and Residue in Liquid Chlorine
E0411-05 Test Method for Trace Quantities of Carbonyl Compounds with 2,4-Dinitrophenylhydrazine
E0449-96R01 Test Methods for Analysis of Calcium Chloride
E0475-00 Test Method for Assay of Di-tert-Butyl Peroxide Using Gas Chromatography
E0506-98R03 Test Method for Mercury in Liquid Chlorine
E0533 Test Method for Trace Amounts of Arsenic in Inorganic Industrial Chemicals

E0534-98R03 Test Methods for Chemical Analysis of Sodium Chloride
E0538-98R03E01 Test Methods for Mercury in Caustic Soda (Sodium Hydroxide) and Caustic Potash (Potassium Hydroxide)
E0611-03 Test Methods for Low Concentrations of Diethylene Glycol in Ethylene Glycol by Gas Chromatography
E0649-00R05E01 Test Method for Bromine in Chlorine
E0755-94R03 Test Method for Dicumyl Peroxide, Assay (Liquid Chromatography)
E0806-99R03 Test Method for Carbon Tetrachloride and Chloroform in Liquid Chlorine by Direct Injection (Gas Chromatographic Procedure)
E0819 Test Method for Trace Amounts of Arsenic in Organic Industrial Chemicals
E1064-04A Test Method for Water in Organic Liquids by Coulometric Karl Fischer Titration
E1090-96R02 Test Method for Dicumyl Peroxide and Dicumyl Peroxide Decomposition Products in Resins
E1119-97R02 Specification for Industrial Grade Ethylene Glycol
E1120-97R02 Specification for Liquid Chlorine
E1146-97R02 Specification for Muriatic Acid (Technical Grade Hydrochloric Acid)
E1177-03A Specification for Engine Coolant Grade Glycol
E1178-97R02 Test Methods for Analysis of Acrylonitrile
E1228-94R03E01 Test Method for Assay of Peroxy Esters/MCatalyzed Iodometric Procedure
E1229-93R02 Specification for Calcium Hypochlorite
E1456-97R02 Specification for Caustic Potash; Solid (Potassium Hydroxide; Solid)
E1506-97R03 Test Methods for Analysis of Acid-Grade Calcium Fluoride (Fluorspar)
E1547-99R03 Terminology Relating to Industrial and Specialty Chemicals
E1584-00 Test Method for Assay of Nitric Acid
E1615-04 Test Method for Iron in Trace Quantities Using the FerroZine Method
E1616-94R02E01 Test Method for Analysis of Acetic Anhydride Using Gas Chromatography
E1746-95R01E01 Test Method for Sampling and Analysis of Liquid Chlorine for Gaseous Impurities
E1754-95R01E01 Test Method for Determination of Low Levels of Water in Liquid Chlorine By Infrared Spectrophotometry
E1784-97R02 Test Method for Total Peroxides in Acrylonitrile
E1786-02 Test Method for Determination of Low Levels of Water in Liquid Chlorine by On-Line Infrared Spectrophotometry
E1787-02 Test Method for Anions in Caustic Soda and Caustic Potash (Sodium Hydroxide and Potassium Hydroxide) by Ion Chromatography
E1788-96R03 Test Method for Acidity in Acrylonitrile
E1863-97R02 Test Method for Analysis of Acrylonitrile by Gas Chromatography
E1899-02 Test Method for Hydroxyl Groups Using Reaction with -Toluenesulfonyl Isocyanate (TSI) and Potentiometric Titration with Tetrabutylammonium Hydroxide
E2036-01 Test Method for Nitrogen Trichloride in Liquid Chlorine by High Performance Liquid Chromatography (HPLC)
E2037-01 Test Method for Bromine Chloride in Liquid Chlorine by High Performance Liquid Chromatography (HPLC)
E2193-04 Test Method for Ultraviolet Transmittance of Monoethylene Glycol (Ultraviolet Spectrophotometric Method)
E2313-04 Test Method for Aldehydes in Mono-, Di-, and Triethylene Glycol (Spectrophotometric Method)
E2409-04 Test Method for Glycol Impurities in Mono-, Di-, Tri- and Tetraethylene Glycol (Gas Chromatographic Method)

Adhesives

C0557-03 Specification for Adhesives for Fastening Gypsum Wallboard to Wood Framing
 D0896-04 Practice for Resistance of Adhesive Bonds to Chemical Reagents
 D0897-01 Test Method for Tensile Properties of Adhesive Bonds
 D0898-05 Test Method for Applied Weight Per Unit Area of Dried Adhesive Solids
 D0899-00 Practice for Applied Weight Per Unit Area of Liquid Adhesive
 D0903-98R04 Test Method for Peel or Stripping Strength of Adhesive Bonds
 D0904-99R05 Practice for Exposure of Adhesive Specimens to Artificial Light
 D0905-03 Test Method for Strength Properties of Adhesive Bonds in Shear by Compression Loading
 D0906-98R04 Test Method for Strength Properties of Adhesives in Plywood Type Construction in Shear by Tension Loading
 D0907-05 Terminology of Adhesives
 D0950-03 Test Method for Impact Strength of Adhesive Bonds
 D1002-01 Test Method for Apparent Shear Strength of Single-Lap-Joint Adhesively Bonded Metal Specimens by Tension Loading (Metal-to-Metal)
 D1062-02 Test Method for Cleavage Strength of Metal-to-Metal Adhesive Bonds
 D1084-97R05 Test Methods for Viscosity of Adhesives
 D1101-97A Test Methods for Integrity of Adhesive Joints in Structural Laminated Wood Products for Exterior Use
 D1144-99R05 Practice for Determining Strength Development of Adhesive Bonds
 D1146-00 Test Method for Blocking Point of Potentially Adhesive Layers
 D1151-00 Practice for Effect of Moisture and Temperature on Adhesive Bonds
 D1183-03 Practices for Resistance of Adhesives to Cyclic Laboratory Aging Conditions
 D1184-98R04 Test Method for Flexural Strength of Adhesive Bonded Laminated Assemblies
 D1304-99R05 Test Methods for Adhesives Relative to Their Use as Electrical Insulation
 D1337-04 Practice for Storage Life of Adhesives by Viscosity and Bond Strength
 D1338-99R05 Practice for Working Life of Liquid or Paste Adhesives by Consistency and Bond Strength
 D1488-00 Test Method for Amylaceous Matter in Adhesives
 D1489-97R04 Test Method for Nonvolatile Content of Aqueous Adhesives
 D1490-01 Test Method for Nonvolatile Content of Urea-Formaldehyde Resin Solutions
 D1579-01 Test Method for Filler Content of Phenol, Resorcinol, and Melamine Adhesives
 D1582-98R04 Test Method for Nonvolatile Content of Liquid Phenol, Resorcinol, and Melamine Adhesives
 D1583-01 Test Method for Hydrogen Ion Concentration of Dry Adhesive Films
 D1779-98R04 Specification for Adhesive for Acoustical Materials
 D1780-05 Practice for Conducting Creep Tests of Metal-to-Metal Adhesives
 D1781-98R04 Test Method for Climbing Drum Peel for Adhesives
 D1828-01 Practice for Atmospheric Exposure of Adhesive-Bonded Joints and Structures
 D1874-62R04 Specification for Water- or Solvent-Soluble Liquid Adhesives for Automatic Machine Sealing of Top Flaps of Fiberboard Shipping Cases
 D1875-03 Test Method for Density of Adhesives in Fluid Form
 D1876-01 Test Method for Peel Resistance of Adhesives (T-Peel Test)
 D1879-99 Practice for Exposure of Adhesive Specimens to High-Energy Radiation
 D1916 Test Method for Penetration of Adhesives
 D1994-95R00 Test Method for Determination of Acid Numbers of Hot-Melt Adhesives
 D1995-92R04 Test Methods for Multi-Modal Strength Testing of Autoadhesives (Contact Adhesives)
 D2093-03 Practice for Preparation of Surfaces of Plastics Prior to Adhesive Bonding
 D2094-00 Practice for Preparation of Bar and Rod Specimens for Adhesion Tests
 D2095-96R02 Test Method for Tensile Strength of Adhesives by Means of Bar and Rod Specimens
 D2293-96R02 Test Method for Creep Properties of Adhesives in Shear by Compression Loading (Metal-to-Metal)
 D2294-96R02 Test Method for Creep Properties of Adhesives in Shear by Tension Loading (Metal-to-Metal)
 D2295-96R02 Test Method for Strength Properties of Adhesives in Shear by Tension Loading at Elevated Temperatures (Metal-to-Metal)
 D2339-98R04 Test Method for Strength Properties of Adhesives in Two-Ply Wood Construction in Shear by Tension Loading
 D2556-93AR97 Test Method for Apparent Viscosity of Adhesives Having Shear-Rate-Dependent Flow Properties
 D2557-98R04 Test Method for Tensile-Shear Strength of Adhesives in the Subzero Temperature Range from -267.8 to -55 [SDC (-1450 to -167)](SDF)
 D2559-04 Specification for Adhesives for Structural Laminated Wood Products for Use Under Exterior (Wet Use) Exposure Conditions
 D2651-01 Guide for Preparation of Metal Surfaces for Adhesive Bonding
 D2674-72R04E01 Methods of Analysis of Sulfochromate Etch Solution Used in Surface Preparation of Aluminum
 D2739-97R04 Test Method for Volume Resistivity of Conductive Adhesives
 D2851-98R04 Specification for Liquid Optical Adhesive
 D2918-99R05 Test Method for Durability Assessment of Adhesive Joints Stressed in Peel
 D2919-01 Test Method for Determining Durability of Adhesive Joints Stressed in Shear by Tension Loading
 D2979-01 Test Method for Pressure-Sensitive Tack of Adhesives Using an Inverted Probe Machine
 D3111-99R04E01 Test Method for Flexibility Determination of Hot-Melt Adhesives by Mandrel Bend Test Method
 D3121-94R99 Test Method for Tack of Pressure-Sensitive Adhesives by Rolling Ball
 D3163-01 Test Method for Determining Strength of Adhesively Bonded Rigid Plastic Lap-Shear Joints in Shear by Tension Loading
 D3164-03 Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading
 D3164M-03 Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading
 D3165-00 Test Method for Strength Properties of Adhesives in Shear by Tension Loading of Single-Lap-Joint Laminated Assemblies
 D3166-99R05 Test Method for Fatigue Properties of Adhesives in Shear by Tension Loading (Metal/Metal)
 D3167-03AR04 Test Method for Floating Roller Peel Resistance of Adhesives
 D3310-00 Test Method for Determining Corrosivity of Adhesive Materials
 D3433-99R05 Test Method for Fracture Strength in Cleavage of Adhesives in Bonded Metal Joints
 D3434-00 Test Method for Multiple-Cycle Accelerated Aging Test (Automatic Boil Test) for Exterior Wet Use Wood Adhesives
 D3482-90R00 Test Method for Determining Electrolytic Corrosion of Copper by Adhesives
 D3498-03 Specification for Adhesives for Field-Gluing Plywood to Lumber Framing for Floor Systems
 D3528-96R02 Test Method for Strength Properties of Double Lap Shear Adhesive Joints by Tension Loading
 D3535-00 Test Method for Resistance to Deformation Under Static Loading for Structural Wood Laminating Adhesives Used Under Exterior (Wet Use) Exposure Conditions
 D3632-98R04 Test Method for Accelerated Aging of Adhesive Joints by the Oxygen-Pressure Method
 D3658-01 Test Method for Determining the Torque Strength of Ultraviolet (UV) Light-Cured Glass/Metal Adhesive Joints
 D3762-03 Test Method for Adhesive-Bonded Surface Durability of Aluminum (Wedge Test)
 D3807-98R04 Test Method for Strength Properties of Adhesives in Cleavage Peel by Tension Loading (Engineering Plastics-to-Engineering Plastics)
 D3808-01 Test Method for Qualitative Determination of Adhesion of Adhesives to Substrates by Spot Adhesion
 D3929-03 Test Method for Evaluating Stress Cracking of Plastics by Adhesives Using the Bent-Beam Method
 D3930-93AR05 Specification for Adhesives for Wood-Based Materials for Construction of Manufactured Homes
 D3931-93AR05 Test Method for Determining Strength of Gap-Filling Adhesive Bonds in Shear by Compression Loading
 D3933-98R04 Guide for Preparation of Aluminum Surfaces for Structural Adhesives Bonding (Phosphoric Acid Anodizing)
 D3983-98R04 Test Method for Measuring Strength and Shear Modulus of Nonrigid Adhesives by the Thick-Adherent Tensile-Lap Specimen
 D4027-98R04 Test Method for Measuring Shear Properties of Structural Adhesives by the Modified-Rail Test
 D4300-01 Test Methods for Ability of Adhesive Films to Support or Resist the Growth of Fungi
 D4317-98R04 Specification for Polyvinyl Acetate-Based Emulsion Adhesives
 D4338-97R04 Test Method for Flexibility Determination of Supported Adhesive Films by Mandrel Bend
 D4339-01 Test Method for Determination of the Odor of Adhesives
 D4426-01 Test Method for Determination of Percent Nonvolatile Content of Liquid Phenolic Resins Used for Wood Laminating
 D4497-94R04E01 Test Method for Determining the Open Time of Hot Melt Adhesives (Manual Method)
 D4498-00 Test Method for Heat-Fail Temperature in Shear of Hot Melt Adhesives
 D4499-95R00 Test Method for Heat Stability of Hot-Melt Adhesives
 D4501-01 Test Method for Shear Strength of Adhesive Bonds Between Rigid Substrates by the Block-Shear Method
 D4502-92R04 Test Method for Heat and Moisture Resistance of Wood-Adhesive Joints
 D4562-01 Test Method for Shear Strength of Adhesives Using Pin-and-Collar Specimen
 D4680-98R04 Test Method for Creep and Time to Failure of Adhesives in Static Shear by Compression Loading (Wood-to-Wood)
 D4688-99R05 Test Method for Evaluating Structural Adhesives for Finger Jointing Lumber
 D4689-99R05 Specification for Adhesive, Casein-Type
 D4690-99R05 Specification for Urea-Formaldehyde Resin Adhesives
 D4783-01 Test Methods for Resistance of Adhesive Preparations in Container to Attack by Bacteria, Yeast, and Fungi
 D4800-94R05 Guide for Classifying and Specifying Adhesives
 D4896-01 Guide for Use of Adhesive-Bonded Single Lap-Joint Specimen Test Results
 D5040-90R97E01 Test Methods for Ash Content of Adhesives
 D5041-98R04 Test Method for Fracture Strength in Cleavage of Adhesives in Bonded Joints
 D5113-97 Test Method for Determining Adhesive Attack on Rigid Cellular Foam
 D5215-93R05 Test Method for Instrumental Evaluation of Staining of Vinyl Flooring by Adhesives
 D5266-99R05 Practice for Estimating the Percentage of Wood Failure in Adhesive Bonded Joints
 D5267-97 Test Method for Determination of Extrudability of Cartridge Adhesives
 D5363-03 Specification for Anaerobic Single-Component Adhesives (AN)
 D5572-95R05 Specification for Adhesives Used for Finger Joints in Nonstructural Lumber Products
 D5573-99R05 Practice for Classifying Failure Modes in Fiber-Reinforced-Plastic (FRP) Joints
 D5574-94R05 Test Methods for Establishing Allowable Mechanical Properties of Wood-Bonding Adhesives for Design of Structural Joints
 D5648-01 Test Method for Torque-Tension Relationship of Adhesives Used on Threaded Fasteners (Lubricity)
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 D5656-04 Test Method for Thick-Adherent Metal Lap-Shear Joints for Determination of the Stress-Strain Behavior of Adhesives in Shear by Tension Loading
 D5657-01 Test Method for Fluid Tightness Ability of Adhesives Used on Threaded Fasteners
 D5751-99R05 Specification for Adhesives Used for Laminated Joints in Nonstructural Lumber Products
 D5824-98R03 Test Method for Determining Resistance to Delamination of Adhesive Bonds in Overlay-Wood Core Laminates Exposed to Heat and Water
 D5868-01 Test Method for Lap Shear Adhesion for Fiber Reinforced Plastic (FRP) Bonding
 D5999 Test Method for Noninterference of Adhesives in Repulping
 D6004-04 Test Method for Determining Adhesive Shear Strength of Carpet Adhesives
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 D6105-04 Practice for Application of Electrical Discharge Surface Treatment (Activation) of Plastics for Adhesive Bonding

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D6463-99 Test Method for Time to Failure of Pressure Sensitive Articles Under Sustained Shear Loading
D6464-03A Specification for Expandable Foam Adhesives for Fastening Gypsum Wallboard to Wood Framing
D6465-99R05 Guide for Selecting Aerospace and General Purpose Adhesives and Sealants
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F0381-04 Safety Specification for Components, Assembly, Use, and Labeling of Consumer Trampolines
F0400-04 Consumer Safety Specification for Lighters
F0404-04 Consumer Safety Specification for High Chairs
F0406-05 Consumer Safety Specification for Non-Full-Size Baby Cribs/Play Yards
F0429-01 Test Method for Shock-Attenuation Characteristics of Protective Headgear for Football
F0444-88R04E01 Consumer Safety Specification for Scald-Preventing Devices and Systems in Bathing Areas
F0445-88R04E01 Consumer Safety Specification for Thermal-Shock-Preventing Devices and Systems in Showering Areas
F0446-85R04E01 Consumer Safety Specification for Grab Bars and Accessories Installed in the Bathing Area
F0462-79R99 Consumer Safety Specification for Slip-Resistant Bathing Facilities
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F0474 Specification for Static Screw-Retention Strength of Binding Mounting Area on Alpine Skis
F0475 Specification for Test Screw Used in Screw-Retention Test of Binding Mounting Area on Alpine Skis
F0489 Test Method for Using a James Machine
F0498-77R98 Test Method for Center Spring Constant and Spring Constant Balance of Alpine Skis
F0504-05 Test Method for Measuring the Quasi-Static Release Moments of Alpine Ski Bindings
F0513-00 Safety Specification for Eye and Face Protective Equipment for Hockey Players
F0539-01 Practice for Fitting Athletic Footwear
F0589-00 Consumer Safety Specification for Non-Powder Guns
F0590-92R00 Consumer Safety Specification for Non-Powder Gun Projectiles and Propellants
F0609-96E01 Test Method for Using a Horizontal Pull Slipmeter (HPS)
F0659-98E01 Specification for Skier Goggles and Faceshields
F0694-02E01 Test Method for Heel-Attaching Strength of Women's Shoes
F0695-01 Practice for Ranking of Test Data Obtained for Measurement of Slip Resistance of Footwear Sole, Heel, and Related Materials
F0697-00 Practice for Care and Use of Athletic Mouth Protectors
F0698-94R00 Specification for Physical Information to be Provided for Amusement Rides and Devices
F0717-89R00 Specification for Football Helmets
F0747-97 Terminology Relating to Amusement Rides and Devices
F0770-93R00 Practice for Operation Procedures for Amusement Rides and Devices
F0779-93R98 Test Method for Torsion Characteristic of Alpine Skis
F0780-93AR98 Test Method for Linear Deformation and Breaking Strength of Alpine Skis
F0793-93R04 Classification of Wallcovering by Durability Characteristics
F0802-83R03 Guide for Selection of Certain Walkway Surfaces When Considering Footwear Traction
F0803-03 Specification for Eye Protectors for Selected Sports
F0833-05 Consumer Safety Performance Specification for Carriages and Strollers
F0834-84R99 Consumer Safety Specification for Toy Chests
F0839-83R98 Specification for Cautionary Labeling of Portable Gasoline Containers for Consumer Use
F0846-92R03 Guide for Testing Performance of Amusement Rides and Devices
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F0853-04 Practice for Maintenance Procedures for Amusement Rides and Devices
F0869-01 Terminology Relating to Athletic Shoes and Biomechanics
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F0910-04 Specification for Face Guards for Youth Baseball
F0926-02 Specification for Cautionary Labeling of Portable Kerosine and Diesel Containers for Consumer Use
F0939-05A Practice for Selection of Release Torque Values for Alpine Ski Bindings
F0944 Specification for Properties of Adult Alpine Ski Boots
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F0966-00 Consumer Safety Specification for Full-Size and Non-Full-Size Baby Crib Corner Post Extensions
F0976-02 Specification for Portable Kerosine and Diesel Containers for Consumer Use
F0977-03 Consumer Safety Specification for Infant Walkers
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F1015-03 Test Method for Relative Abrasiveness of Synthetic Turf Playing Surfaces
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F1045-04 Performance Specification for Ice Hockey Helmets
F1061-97R03 Specification for Ski Binding Test Devices
F1062-97R03 Test Method for Verification of Ski Binding Test Devices
F1063-04 Practice for Functional Inspections and Adjustments of Alpine Ski/Binding/Boot Systems
F1064-03 Practice for Sampling and Inspection of Complete and Incomplete Alpine Ski/Binding/Boot Systems in Rental Applications
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F1107-04 Terminology Relating to Snowboarding
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F1162-02 Specification for Pole Vault Landing Systems
F1163-04A Specification for Protective Headgear Used in Horse Sports and Horseback Riding
F1169-03 Specification for Full-Size Baby Crib
F1193-04B Practice for Amusement Ride and Device Manufacturer Quality Assurance Program and Manufacturing Requirements
F1235-03 Consumer Safety Specification for Portable Hook-On Chairs
F1240-01 Guide for Ranking Footwear Bottom Materials on Contaminated Walkway Surfaces According to Slip Resistance Test Results
F1250-00 Safety Specification for Stationary Exercise Bicycles
F1292-04 Specification for Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment
F1305-94R02 Guide for Classification of Amusement Ride and Device Related Injuries and Illnesses
F1313-90R99 Specification for Volatile -Nitrosamine Levels in Rubber Nipples on Pacifiers
F1346-91R03 Performance Specification for Safety Covers and Labeling Requirements for All Covers for Swimming Pools, Spas and Hot Tubs
F1352-02 Guide for Fixed Blade Broadhead Performance and Safety Standards
F1363-02 Guide for Reduction of Risk of Injury for Archery Overdraws
F1427-04E01 Consumer Safety Specification for Bunk Beds
F1435-04 Specification for Designation of the Balance Point Location for Archery Arrows
F1436-02 Guide for Center Serving Diameter Dimensions for Archery Bow Strings
F1446-04 Test Methods for Equipment and Procedures Used in Evaluating the Performance Characteristics of Protective Headgear
F1447-02 Specification for Helmets Used in Recreational Bicycling or Roller Skating
F1487-05 Consumer Safety Performance Specification for Playground Equipment for Public Use
F1492-00 Specifications for Helmets Used in Skateboarding and Trick Roller Skating
F1543-96R02E01 Specification for Shock Attenuation Properties of Fencing Surfaces
F1544-04 Specification for Determining the Rating Velocities of an Archery Bow
F1551-03 Test Methods for Comprehensive Characterization of Synthetic Turf Playing Surfaces and Materials
F1561-03 Performance Requirements for Plastic Chairs for Outdoor Use
F1562-95R05 Guide for Use-Oriented Foreign Language Instruction
F1566-99R04 Test Methods for Evaluation of Innersprings and Boxsprings
F1587-99R05 Specification for Head and Face Protective Equipment for Ice Hockey Goaltenders
F1614-99 Test Method for Shock Attenuating Properties of Materials Systems for Athletic Footwear
F1615-95R04 Specification for Cautionary Labeling for Five-Gallon Open-Head Plastic Containers
F1625-00 Specification and Test Method for Rear-Mounted Bicycle Child Carriers
F1631 Test Method for Impact Attenuation Properties of Body Padding and Protective Wear for the Sport of Fencing
F1632-03 Test Method for Particle Size Analysis and Sand Shape Grading of Golf Course Putting Green and Sports Field Rootzone Mixes
F1637-02E01 Practice for Safe Walking Surfaces
F1646-05E01 Terminology Relating to Safety and Traction for Footwear
F1647-02A Test Methods for Organic Matter Content of Putting Green and Sports Turf Root Zone Mixes
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F1676-96R03 Specification for Basic Tumbling Mats
F1677-05 Test Method for Using a Portable Inclineable Articulated Strut Slip Tester (PIAST)
F1678 Test Method for Using a Portable Articulated Strut Slip Tester (PAST)
F1679-04E01 Test Method for Using a Variable Incidence Tribometer (VIT)
F1694-96R04 Guide for Composing Walkway Surface Evaluation and Incident Report Forms for Slips, Stumbles, Trips, and Falls
F1702-96R02E01 Test Method for Measuring Shock-Attenuation Characteristics of Natural Playing Surface Systems Using Lightweight Portable Apparatus
F1703-04 Guide for Ice Hockey Playing Facilities
F1720-96R04 Test Method for Measuring Thermal Insulation of Sleeping Bags Using a Heated Manikin
F1722-96R03 Test Method for Determining Mass and Moment of Inertia of Alpine Skis
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F1750-96 Specification for Paintball Gun Threaded-Propellant Source Interface
F1751 Specification for Helmets Used in Recreational Roller Skating
F1752-96R01 Test Method for Archery Bow Component/MCard Material
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F1772-99 Specification for Climbing Harnesses
F1773-97R04 Terminology Relating to Climbing and Mountaineering Equipment and Practices
F1774-99 Specification for Climbing and Mountaineering Carabiners
F1775-97R04 Specification for Labeling of Climbing and Mountaineering Equipment
F1776-01 Specification for Eye Protective Devices for Paintball Sports

F1777-02 Practice for Paintball Field Operation
F1815-97 Test Methods for Saturated Hydraulic Conductivity, Water Retention, Porosity, Particle Density, and Bulk Density of Putting Green and Sports Turf Root Zones
F1816-97R04 Safety Specification for Drawstrings on Children's Upper Outerwear
F1821-03A Standard Consumer Safety Specification for Toddler Beds
F1822-97 Consumer Safety Specification for Non-Full-Size Baby Cribs
F1832-97R02 Test Method for Determining the Force-Draw and Let-Down Curves for Archery Bows
F1833-97 Test Method for Comparison of Rearfoot Motion Control Properties of Running Shoes
F1838-98R04E01 Performance Requirements for Child's Plastic Chairs for Outdoor Use
F1849-00 Specification for Helmets Used in Short Track Speed Ice Skating (Not to Include Hockey)
F1853-03 Test Method for Measuring Sleeping Bag Packing Volume
F1858-98R04E01 Performance Requirements for Multipositional Plastic Chairs with Adjustable Backs or Reclining Mechanisms for Outdoor Use
F1880-98R04 Test Method for the Determination of Percent of Let-Off for Archery Bows
F1881-04 Test Method for Measuring Baseball Bat Performance Factor
F1882-04 Specification for Residential Basketball Systems
F1887-02 Test Method for Measuring the Coefficient of Restitution (COR) of Baseballs and Softballs
F1888-02 Test Method for Compression-Displacement of Baseballs and Softballs
F1889-98R04 Guide for Straightness Measurement of Arrow Shafts
F1890-04 Test Method for Measuring Softball Bat Performance Factor
F1898-01 Specification for Helmets for Non-Motorized Wheeled Vehicle Used by Infants and Toddlers
F1900-98R04 Test Method for Water Resistance of Footwear Using a Walking Step Simulator
F1912-98R04 Specification for Safety of Bean Bag Chairs
F1917-00 Consumer Safety Performance Specification for Infant Bedding and Related Accessories
F1918-04 Safety Performance Specification for Soft Contained Play Equipment
F1928-98R04E01 Safety Guide for Consumer Recreational Use of Fun-Karts
F1931-98R04 Test Method for Characterization of Gymnastic Landing Mats and Floor Exercise Surfaces
F1932-98R04 Test Method for Measuring Sleeping Bag Loft
F1933-98R04 Specification for Illustrating the Footprint of a Backpacking or Mountaineering Tent
F1934-98R04 Test Method for Weighing a Backpacking or Mountaineering Tent
F1935-01 Test Method for Measuring the Headroom of a Backpacking or Mountaineering Tent
F1936-98 Specification for Shock-Absorbing Properties of North American Football Field Playing Systems as Measured in the Field
F1937-04 Specification for Body Protectors Used in Horse Sports and Horseback Riding
F1938-98R04 Guide for Safer Use of Movable Soccer Goals
F1950-99 Specification for Physical Information to be Transferred With Used Amusement Rides and Devices
F1951-99 Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment
F1952-00 Specification for Helmets Used for Downhill Mountain Bicycle Racing
F1953-99R03 Guide for Construction and Maintenance of Grass Tennis Courts
F1955-99R05 Test Method for Flammability of Sleeping Bags
F1957-99R04 Test Method for Composite Foam Hardness-Durometer Hardness
F1967-04 Consumer Safety Specification for Infant Bath Seats
F1972-99 Guide for Terminology Relating to Candles and Associated Accessory Items
F1975-02 Specification for Nonpowered Bicycle Trailers Designed for Human Passengers
F1976-99 Test Method for Cushioning Properties of Athletic Shoes Using an Impact Test
F1979-04 Specification for Paintballs Used in the Sport of Paintball
F1988-99R04E01 Performance Requirements for Plastic Chaise Lounges, With or Without Moving Arms, With Adjustable Backs, for Outdoor Use
F1989-05 Specification for Cooking Fire Suppression Blankets
F2006-00 Safety Specification for Window Fall Prevention Devices for Non-Emergency Escape (Egress) and Rescue (Ingress) Windows
F2007-00 Practice for Classification, Design, Manufacture, and Operation of Concession Go-Karts and Facilities
F2011-02E01 Specification for Safety and Performance of Fun-Karts
F2012-03 Consumer Safety Performance Specification for Stationary Activity Centers
F2030-00 Specification for Paintball Cylinder Burst Disk Assemblies
F2031-00 Test Method for Measurement of Arrow Shaft Static Spine (Stiffness)
F2032-00 Specification for Helmets Used for BMX Cycling
F2040-02 Specification for Helmets Used for Recreational Snow Sports
F2041-00 Specification for Paintball Marker Warnings
F2043-00 Classification for Bicycle Usage
F2048-00 Practice for Reporting Slip Resistance Test Results
F2050-03 Consumer Safety Specification for Hand-Held Infant Carriers
F2056-00 Safety and Performance Specification for Soccer Goals
F2057-04 Safety Specification for Chests, Door Chests, and Dressers
F2058-00 Specification for Cautionary Labeling for Candles Burned in a Home
F2060-00R05 Guide for Maintaining Cool Season Turfgrasses on Athletic Fields
F2075-04 Specification for Engineered Wood Fiber for Use as a Playground Safety Surface Under and Around Playground Equipment
F2085-03E01 Consumer Safety Specification for Portable Bed Rails
F2088-03 Consumer Safety Specification for Infant Swings
F2089-01 Guide for Language Interpretation Services
F2090-01A Specification for Window Fall Prevention Devices With Emergency Escape (Egress) Release Mechanisms
F2106-03 Test Methods for Evaluating Design and Performance Characteristics of Motorized Treadmills
F2107-01E01 Guide for Construction and Maintenance of Skinned Areas on Sports Fields
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F2117-01 Test Method for Vertical Rebound Characteristics of Sports Surface/Ball Systems; Acoustical Measurement
F2120-01 Practice for Testing Treestand Load Capacity
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F2122-01 Practice for Treestand Safety Devices
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F2124-01 Practice for Testing Ladder Treestand, Tripod Treestand and Climbing Stick Load Capacity
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F2157-02 Specification for Synthetic Surfaced Running Tracks
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F2175-02 Specification for Portable Escape Ladder for Residential Use
F2179-02 Specification for Annealed Soda-Lime-Silicate Glass Containers That Are Produced for Use as Candle Containers
F2184-02 Guide for Installation of Paintball Barrier Netting
F2194-04A Consumer Safety Specification for Bassinets and Cradles
F2201-02E01 Consumer Safety Specification for Utility Lighters
F2208-02E01 Specification for Pool Alarms
F2216-05 Specification for Selectorized Strength Equipment
F2219-04 Test Methods for Measuring High Speed Baseball Bat Performance Factor
F2220-02 Specification for Headforms
F2223-04 Guide for ASTM Standards on Playground Surfacing
F2225-03E01 Safety Specification for Consumer Trampoline Enclosures
F2232-03 Test Method for Determining the Longitudinal Load Required to Detach High Heels from Footwear
F2234-03 Specification for Portable Gasoline and Kerosene Spill Resistant Fueling Systems for Consumer Use
F2236-03 Consumer Safety Specification for Soft Infant Carriers
F2240-05 Specification for Manufacturer Quality Assurance Program for Powered Parachute Aircraft
F2241-05A Specification for Continued Airworthiness System for Powered Parachute Aircraft
F2242-05 Specification for Production Acceptance Testing System for Powered Parachute Aircraft
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F2245-04 Specification for Design and Performance of a Light Sport Airplane
F2264-03 Consumer Safety Specification for Non-Powered Scooters
F2268-03 Specification for Bicycle Serial Numbers
F2269-03 Guide for Maintaining Warm Season Turfgrasses on Athletic Fields
F2270-04 Guide for Construction and Maintenance of Warning Track Areas on Sports Fields
F2271-03 Specification for Paintball Marker Barrel Blocking Devices
F2272-03 Specification for Paintball Markers (Limited Modes)
F2273-03 Test Methods for Bicycle Forks
F2274-03 Specification for Condition 3 Bicycle Forks
F2275-03 Practice for Treestand Manufacturer Quality Assurance Program
F2276-05 Specification for Fitness Equipment
F2277-03 Test Methods for Evaluating Design and Performance Characteristics of Selectorized Strength Equipment
F2278-03 Test Method for Evaluating Paintball Barrier Netting
F2279-03 Practice for Quality Assurance in the Manufacture of Light Sport Airplanes
F2285-04 Consumer Safety Performance Specification for Diaper Changing Tables for Commercial Use
F2286-05 Design and Performance Specification for Removable Mesh Fencing for Swimming Pools, Hot Tubs, and Spas
F2291-05 Practice for Design of Amusement Rides and Devices
F2295-03 Practice for Continued Operational Safety Monitoring of a Light Sport Airplane
F2316-03 Specification for Airframe Emergency Parachutes for Light Sport Aircraft
F2326-04 Test Method for Collection and Analysis of Visible Emissions from Candles as They Burn
F2333-04 Test Method for Traction Characteristics of the Athletic Shoe/NSports Surface Interface
F2336-05 Guide for Roller Hockey Playing Facilities

F2337-03 Test Method for Treestand Fall Arrest System
F2339-04 Practice for Design and Manufacture of Reciprocating Spark Ignition Engines for Light Sport Aircraft
F2352-05 Specification for Design and Performance of Light Sport Gyroplane Aircraft
F2353-05 Specification for Manufacturer Quality Assurance Program for Lighter-Than-Air Light Sport Aircraft
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F2367-04A Specification for Labeling for Upright Brooms for Consumer and Institutional Use
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F2369-04 Safety Specification for Non-Integral Firearm Locking Devices
F2372-04 Consumer Safety Performance Specification for Shopping Carts
F2374-04 Practice for Design, Manufacture, Operation, and Maintenance of Inflatable Amusement Devices
F2387-04 Specification for Manufactured Safety Vacuum Release Systems (SVRS) for Swimming Pools, Spas and Hot Tubs
F2388-04E01 Consumer Safety Specification for Baby Changing Tables for Domestic Use
F2395-05 Terminology for Unmanned Air Vehicle Systems
F2396-04 Guide for Construction of High Performance Sand-Based Rootzones for Sports Fields
F2397-04A Specification for Protective Headgear Used in Martial Arts
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F2411-04E01 Specification for Design and Performance of an Airborne Sense-and-Avoid System
F2412-05 Test Methods for Foot Protection
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F2415-05 Practice for Continued Airworthiness System for Light Sport Gyroplane Aircraft
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F2425-05 Specification for Continued Airworthiness System for Weight-Shift-Control Aircraft
F2426-05 Guide on Wing Interface Documentation for Powered Parachute Aircraft
F2427-05 Specification for Required Product Information to be Provided with Lighter-Than-Air Light Sport Aircraft
F2440-04 Specification for Indoor Wall/Feature Padding
F2441-05 Practice for Labeling of Backpacking and Mountaineering Tents and Bivouac Sacks
F2447-05 Practice for Production Acceptance Test Procedures for Weight-Shift-Control Aircraft
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F2456-04 Specification for Youth-Resistant Firearms Containers (YRFCs)
F2457-05 Specification for Required Product Information to be Provided with Weight-Shift-Control Aircraft
F2483-05 Practice for Maintenance and the Development of Maintenance Manuals for Light Sport Aircraft

A0627-03 Test Methods for Tool-Resisting Steel Bars, Flats, and Shapes for Detention and Correctional Facilities
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 A0750 Specification for Steel Air Ventilating Grille Units for Detention Areas
 E0253-05 Terminology Relating to Sensory Evaluation of Materials and Products
 E0460-04 Practice for Determining Effect of Packaging on Food and Beverage Products During Storage
 E0544-99R04 Practices for Referencing Suprathreshold Odor Intensity
 E0619-84R03 Practice for Evaluating Foreign Odors in Paper Packaging
 E0679-04 Practice for Determination of Odor and Taste Thresholds By a Forced-Choice Ascending Concentration Series Method of Limits
 E0769-85R04 Test Methods for Odor of Methanol, Ethanol, -Propanol, and Isopropanol
 E1075-85R04 Test Methods for Odor of Ethylene Glycol, Diethylene Glycol, Triethylene Glycol, Propylene Glycol, and Dipropylene Glycol and Taste of Propylene Glycol
 E1083-00E01 Test Method for Sensory Evaluation of Red Pepper Heat
 E1207-02 Practice for The Sensory Evaluation of Axillary Deodorancy
 E1346-90R00 Practice for Bulk Sampling, Handling, and Preparing Edible Vegetable Oils for Sensory Evaluation
 E1395-90R04 Test Method for Sensory Evaluation of Low Heat Chillies
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 E1432-04 Practice for Defining and Calculating Individual and Group Sensory Thresholds from Forced-Choice Data Sets of Intermediate Size
 E1490-03 Practice for Descriptive Skinfel Analysis of Creams and Lotions
 E1593-94R99 Practice for Assessing the Efficacy of Air Freshener Products in Reducing Sensorily Perceived Indoor Air Malodor Intensity
 E1627-94R04 Practice for Sensory Evaluation of Edible Oils and Fats
 E1697-05 Test Method for Unipolar Magnitude Estimation of Sensory Attributes
 E1810-96R04 Practice for Evaluating Effects of Contaminants on Odor and Taste of Exposed Fish
 E1870-04 Test Method for Odor and Taste Transfer from Polymeric Packaging Film
 E1871-97R04 Practice for Serving Protocol for Sensory Evaluation of Foods and Beverages
 E1879-00R04E01 Guide for Sensory Evaluation of Beverages Containing Alcohol
 E1885-04 Test Method for Sensory Analysis\MTriangle Test
 E1909-97R03 Guide for Time-Intensity Evaluation of Sensory Attributes
 E1958-98 Guide for Sensory Claim Substantiation
 E2049-99 Guide for Quantitative Evaluation of Fragrance/Odors for Shampoos and Hair Conditioners
 E2082-00 Guide for Descriptive Analysis of Shampoo Performance
 E2164-01 Test Method for Directional Difference Test
 E2262-03 Practice for Estimating Thurstonian Discriminal Distances
 E2263-04 Test Method for Paired Preference Test
 E2299-03 Guide for Sensory Evaluation of Products by Children
 E2346-04 Guide for Sensory Evaluation of Household Hard Surface-Cleaning Products with Emphasis on Spray Triggers
 E2413-04 Guide for Hospital Preparedness and Response
 E2414-05 Test Method for Quantitative Sporicidal Three-Step Method (TSM) to Determine Sporicidal Efficacy of Liquids, Liquid Sprays, and Vapor or Gases on Contaminated Carrier Surfaces
 F0395-03 Terminology Relating to Vacuum Cleaners
 F0420-04 Test Method for Access Depth Under Furniture of Vacuum Cleaners
 F0430-05 Test Methods for Paper Used for Vacuum Cleaner Filter Bags
 F0431-04 Specification for Air Performance Measurement Plenum Chamber for Vacuum Cleaners
 F0450-01 Test Methods for Vacuum Cleaner Hose\MDurability and Reliability (Plastic Wire Reinforced)
 F0471-76R02 Terminology Relating to Combination Locks
 F0476-84R02 Test Methods for Security of Swinging Door Assemblies
 F0486-01 Practice for Preparation of Use and Care Booklets for Vacuum Cleaners
 F0494-05 Test Methods for Evaluating Primary Disposable Bag Integrity for Vacuum Cleaners
 F0555-01 Test Method for Motor Life Evaluation of an Upright Vacuum Cleaner
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Paper; Packaging; Flexible Barrier Materials; Business Imaging Products

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D5625-97R02 Test Method for Measuring Length, Width, and Squareness of Sheeted Paper and Paper Products
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D6254_D6254M-99 Specification for Wirebound Pallet-Type Wood Boxes
D6255_D6255M-99 Specification for Steel or Aluminum Slotted Angle Crates
D6256_D6256M-99 Specification for Wood-Cleated Shipping Boxes with Skidded, Load-Bearing Bases
D6295_D6295M-98R04 Test Method for Dispensability of Light\NDuty Pressure\Sensitive Film Tape
D6344-04 Test Method for Concentrated Impacts to Transport Packages
D6398-01E01 Practice to Enhance Identification of Drug Names on Labels
D6534-00 Test Method for Determining the Peak Force-to-Actuate a Mechanical Pump Dispenser
D6535-00 Test Method for Determining the Dip Tube Length of a Mechanical Pump Dispenser
D6536-00 Test Method for Measuring the Dip Tube Length of a Mechanical Pump Dispenser
D6537-00 Practice For Instrumented Package Shock Testing For Determination of Package Performance
D6548-00 Test Method for Resistance to Mechanical Penetration of Sanitary Tissue Papers (Ball Burst Procedure)
D6551-00 Practice for Accelerated Weathering of Pressure-Sensitive Tapes by Xenon-Arc Exposure Apparatus
D6573_D6573M-01 Specification for General Purpose Wirebound Shipping Boxes
D6590_D6590M-00 Specification for Pressure-Sensitive Tape for Sealing Fiber Containers and Cans
D6633-01 Test Method for Basic Functional Stability of a Mechanical Pump Dispenser
D6653-01 Test Methods for Determining the Effects of High Altitude on Packaging Systems by Vacuum Method
D6654-01 Test Method for Basic Storage Stability of a Mechanical Pump Dispenser
D6655-01 Terminology Relating to Mechanical Pump Dispensers
D6787-02 Specification for Repositionable Note Pad
D6788-02 Specification for Repositionable Pressure-Sensitive Flags
D6789-02E01 Test Method for Accelerated Light Aging of Printing and Writing Paper by Xenon-Arc Exposure Apparatus
D6804-02 Guide for Hand Hole Design in Corrugated Boxes
D6819-02E02 Test Method for Accelerated Temperature Aging of Printing and Writing Paper by Dry Oven Exposure Apparatus
D6833-02E01 Test Method for Accelerated Pollutant Aging of Printing and Writing Paper by Pollution Chamber Exposure Apparatus
D6834-02 Test Method for Determining Product Leakage from a Package with a Mechanical Pump Dispenser
D6881-03 Classification for Standard Plastics Industry Bulk Box/Pallet Unit Size Classified by Bulk Density
D7030-04 Test Method for Short Term Creep Performance of Corrugated Fiberboard Containers Under Constant Load Using a Compression Test Machine
D7077-04 Test Method for Evaluation of Drop Size by weight of Solutions and Suspensions
E0171-94R02 Specification for Standard Atmospheres for Conditioning and Testing Flexible Barrier Materials
E0398-03 Test Method for Water Vapor Transmission Rate of Sheet Materials Using Dynamic Relative Humidity Measurement
F0017-02 Terminology Relating to Flexible Barrier Materials
F0034-02 Practice for Construction of Test Cell for Liquid Extraction of Flexible Barrier Materials
F0088-00 Test Method for Seal Strength of Flexible Barrier Materials
F0092-93R03 Practice for Determination of Character Yield of Inked Fabric Typewriter and Printer Ribbons
F0099-76R01 Practice for Preparation of Flexible Barrier Material Specifications
F0119-82R02 Test Method for Rate of Grease Penetration of Flexible Barrier Materials (Rapid Method)
F0129-97R02 Practice for Amount of Ink Deposit on Carbon Paper and Inked Ribbons, Other Than Fabric Type
F0149-92BR03 Terminology Relating to Optical Character Recognition
F0151 Test Method for Residual Solvents in Flexible Barrier Materials
F0153-95R02 Test Method for Determining the Yield of Wide Inked Computer Ribbons
F0221-98R03 Terminology Relating to Carbon Paper and Inked Ribbon Products and Images Made Therefrom
F0335-03 Terminology Relating to Electrostatic Imaging
F0360-82R01 Practice for Image Evaluation of Electrostatic Business Copies
F0362-91R00E01 Test Method for Determining the Erasability of Inked Ribbons
F0372-99R03 Test Method for Water Vapor Transmission Rate of Flexible Barrier Materials Using an Infrared Detection Technique
F0392-93R04 Test Method for Flex Durability of Flexible Barrier Materials
F0396-00R04 Practice for Comparing One-Time Noncorrectable Typewriter Ribbons
F0413 Practice for Preparation of an Offset Duplicator for Use in Functional Testing of Lithographic Copy Products
F0415-87R00E01 Test Method for Curl in Carbon Paper
F0425 Terminology Relating to Lithographic Copy Products
F0470-89R03 Practice for Caking Temperature of Dry Electrostatic Toner
F0497-00R04 Practice for Use of the Electric and Electronic Typewriter as a Test Instrument

F0505-87R01 Practice for the Comparative Evaluation of the Imaging Properties of Liquid Electrostatic Toners
F0506 Practice for Assessing the Quality of Direct-Image Paper Offset Masters
F0509-86R04 Practice for Testing One-Time Carbonizing Tissue for Pinholes
F0549-85R04 Terminology Relating to Carbonless Copy Products
F0550 Test Method for Lithographic Properties of Imaging Materials
F0556-88R01 Test Method for Curl of Carbonless Copy Papers
F0577-03E01 Test Method for Particle Size Measurement of Dry Toners
F0596-82R03 Practice for Comparative Evaluation of the Imaging Properties of Dry Electrostatic Toners
F0597-83R03 Practice for Evaluation of One-Time Carbon Paper in Carbon-Interleaved Business Forms by Use of an Electric Typewriter
F0598-00R04 Practice for Determining the Resistance of Carbonless Papers to Capsular Damage
F0605-88R01 Practice for Determining the Compatibility of One-Time Carbon Paper with Carbonless Copy Papers When Interleaved into the Same Manifold Set
F0627-99R03 Practice for Testing Flake of Single-Strike Film Typewriter Ribbons
F0653 Test Method for Evaluation of Electrostatic Masters
F0685-96R01 Practice for Determining Toner Usage, Efficiency, and Dusting Nonheat Fixing Copiers Using Single-Component Toner Systems
F0686-94R01 Practice for Evaluation of Image Quality Produced by a Carbonless Copy Paper with an Electric or Electronic Typewriter
F0706-96R01 Practice for Determination of Fusion Temperature of Dry Electrostatic Heat-Fixing Toners
F0751 Test Method for Measuring Particle Size of Wide-Size Range Dry Toners
F0757-01 Test Method for Determining Energy Consumption of Copier and Copier-Duplicating Equipment
F0766-82R00E01 Test Method for Melting Point of Waxes
F0767-98R02 Test Method for Image Stability of Chemical Carbonless Paper to Light
F0807-83R03 Practice for Determining Resolution Capability of Office Copiers
F0843-98R03 Test Method for Assessing the Color Strength and Dispersibility of Alkali Blue Pigment in Hot Melt Carbon Copy Paper Ink
F0854-83R03 Test Method for Cleanliness of Carbon Paper
F0874-98R03 Test Method for Temperature Measurement and Profiling for Microwave Susceptors
F0875-94R03 Test Method for Evaluation of Large Area Density and Background on Office Copiers
F0904-98R03 Test Method for Comparison of Bond Strength or Ply Adhesion of Similar Laminates Made from Flexible Materials
F0909-94AR01 Terminology Relating to Printers
F0935-00R04 Test Method for Comparing Cover-Up Correction Media
F0974-96R01 Practice for Determination of the Color Response of an Electrostatic Copying System, Black and White Output
F0995-97R01 Practice for Estimating Toner Usage in Copiers Utilizing Dry Two-Component Developer
F1033-00R04 Test Method for Comparing Lift-Off Correction Media
F1042-87R04 Practice for Estimating Toner and Dispersant Usage in Copiers Utilizing Liquid Developers
F1050-87R00E01 Test Method for Determining Winding Torque and Tension of Typewriter Ribbons
F1051-00R04 Test Method for Comparing Multistrike Film Ribbons
F1115-95R01 Test Method for Determining the Carbon Dioxide Loss of Beverage Containers
F1125-87R00 Terminology of Image Quality in Impact Printing Systems
F1140-00 Test Methods for Internal Pressurization Failure Resistance of Unrestrained Packages for Medical Applications
F1151-88R03 Test Method for Determining Variations in Hardness of Film Ribbon Pancakes
F1174-01 Practice for Using a Personal Computer Printer as a Test Instrument
F1175-88R01 Practice for Using the Computer Impact Print-Out Unit as a Test Instrument for Manifold Comparison
F1206-94R00 Test Method for Evaluating Color Image Output from Color Printers and Copiers
F1225-99R03 Test Method for Measuring the Ribbon Exit Force for Film and Fabric Cartridges
F1232-98R03 Practice for Generating a Test Pattern for Single-Pass Film Ribbons
F1249-01 Test Method for Water Vapor Transmission Rate Through Plastic Film and Sheeting Using a Modulated Infrared Sensor
F1278-96R03 Guide for Use and Handling of Flexible Retort Food Pouches in the Processing Environment
F1294-97AR03 Terminology Relating to Automatic Identification Hard Copy Printing Systems
F1306-90R02 Test Method for Slow Rate Penetration Resistance of Flexible Barrier Films and Laminates
F1307-02 Test Method for Oxygen Transmission Rate Through Dry Packages Using a Coulometric Sensor
F1308-98R03 Test Method for Quantitating Volatile Extractables in Microwave Susceptors Used for Food Products
F1317-98R02 Test Method for Calibration of Microwave Ovens
F1318-90R03 Test Method for Determination of Productivity Using Electrostatic Copy Machines with Various Configurations
F1319-94R00 Test Method for Determination of Abrasion and Smudge Resistance of Images Produced from Business Copy Products (Crockmeter Method)
F1320-01 Test Method for Evaluating Thermal Paper Employing a Facsimile Thermal Printer as a Test Instrument
F1327-98 Terminology Relating to Barrier Materials for Medical Packaging
F1349-98R03 Test Method for Nonvolatile Ultraviolet (UV) Absorbing Extractables from Microwave Susceptors
F1351-96R02 Practice for Determination of the Effect of Hard Creasing Paper on Images Produced by Business Imaging Systems
F1405-98R02 Test Method for Determining the Dynamic Thermal Response of Direct Thermal Imaging Products|MATantek Method
F1416-96R03 Guide for Selection of Time-Temperature Indicators
F1423-97R02 Practice for Determination of the Quality of Monochrome Images Produced from Non-Impact Personal Computer Printers
F1424-92R01 Test Method for Estimating Toner Usage in Full-Color Copiers Utilizing Dry Mono-or-Dual-Component Toners
F1425-92R01 Test Method for Determining the Tribocharge of Two-Component Developer Materials
F1434-97R02 Practice for Estimating the Performance of a Fuser Oil in an Electrostatic Copier or Printer
F1442-92R03 Practice for Using a Copier or Printer as a Test Instrument for Evaluating Paper Performance
F1443-93R03 Practice for Using 0.008-in. (0.203-mm) Aperture Reflectometers as Test Instruments for Measuring Visual Image Quality of Business Copy Images
F1444-00R04 Test Method for Determining Dynamic Thermal Response of Direct Thermal Paper-Label Printer Method
F1445-00R04 Test Method for Determining Static Thermal Sensitivity of Direct Thermal Media
F1454-99R03 Practice for Comparing Correctable Film Ribbons
F1457-94BR01 Terminology Relating to Laser Printers
F1478-95R00 Test Method for Determination of Abrasion Resistance of Images Produced from Copiers and Printers (Taber Method)
F1479-98R03 Terminology Relating to Microwave Food Packaging
F1486-96R02 Practice for Determination of Abrasion and Smudge Resistance of Images Produced from Office Products (GA-CAT Method)
F1500-98R03 Test Method for Quantitating Non-UV-Absorbing Nonvolatile Extractables from Microwave Susceptors Utilizing Solvents as Food Simulants
F1509-94R04 Test Methods for Determining Acceptability of Ribbon Welds in Fabric Cartridges
F1519-98R03 Test Method for Qualitative Analysis of Volatile Extractables in Microwave Susceptors Used to Heat Food Products
F1520-94R03 Test Method for Determining the Drive Torque for Film and Fabric Ribbon Cartridges
F1531 Test Method for Comparing Printer or Copier Cartridges
F1571-95R02 Test Method for Determination of Abrasion and Smudge Resistance of Images Produced from Business Copy Products (Sutherland Method)
F1585-00 Guide for Integrity Testing of Porous Barrier Medical Packages
F1608-00R04 Test Method for Microbial Ranking of Porous Packaging Materials (Exposure Chamber Method)
F1623-96R02 Terminology Relating to Thermal Imaging Products
F1706-96R02 Practice for Determining Energy Consumption of Nonimpact Personal Computer Printers
F1707-96R02 Practice for Determining Energy Consumption of Facsimile Machines
F1721-04 Practices for Determining Stability of Direct Thermal Imaging Products
F1769 Test Method for Measurement of Diffusivity, Solubility, and Permeability of Organic Vapor Barriers Using a Flame Ionization Detector
F1770 Test Method for Evaluation of Solubility, Diffusivity, and Permeability of Flexible Barrier Materials to Water Vapor
F1782-97R02 Practice for Amount of Ink Deposit on Fabric Type Ribbons
F1851-98R03 Practice for Bar Code Verification
F1856-04 Practice for Determining Toner Usage for Printer Cartridges
F1857-01 Terminology Relating to Ink Jet Printers and Images Made Therefrom
F1884-04 Test Methods for Determining Residual Solvents in Packaging Materials
F1886-98R04 Test Method for Determining Integrity of Seals for Medical Packaging by Visual Inspection
F1921-98R04 Test Methods for Hot Seal Strength (Hot Tack) of Thermoplastic Polymers and Blends Comprising the Sealing Surfaces of Flexible Webs
F1927-98R04 Test Method for Determination of Oxygen Gas Transmission Rate, Permeability and Permeance at Controlled Relative Humidity Through Barrier Materials Using a Coulometric Detector
F1929-98R04 Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration
F1942-98R03 Practice for Creating Test Targets for Determining the Ink Yield of the Imaging Supplies Used in Ink Jet Printers
F1943-98R03 Test Method for Determining the Dynamic Thermal Response of Thermal Mass Transfer Ribbon Products|MATantek Method
F1944-98R03 Practice for Determining the Quality of the Text, Line- and Solid-Fill Output Produced by Ink Jet Printers
F1945-05 Practice for Determining the Lightfastness of Ink Jet Prints Exposed to Indoor Fluorescent Lighting
F1946-04 Practice for Accelerated Testing of the Lightfastness of Ink Jet Prints Exposed to Indoor Fluorescent Lighting and Window|NFiltered Daylight
F1980-02 Guide for Accelerated Aging of Sterile Medical Device Packages
F2013-01 Test Method for Determination of Residual Acetaldehyde in Polyethylene Terephthalate Bottle Polymer Using an Automated Static Head-Space Sampling Device and a Capillary GC with a Flame Ionization Detector
F2029-00 Practices for Making Heatseals for Determination of Heatsealability of Flexible Webs as Measured by Seal Strength
F2035-00 Practice for Measuring the Dark Stability of Ink Jet Prints
F2036-04 Test Method for Evaluation of Larger Area Density and Background on Electrophotographic Printers
F2037-00 Practice for Predicting the Lifetime of Ink Jet Prints Stored in Dark Keeping Conditions in Typical Office Environments
F2054-00 Test Method for Burst Testing of Flexible Package Seals Using Internal Air Pressurization Within Restraining Plates
F2095-01 Test Methods for Pressure Decay Leak Test for Nonporous Flexible Packages With and Without Restraining Plates
F2096-04 Test Method for Detecting Gross Leaks in Medical Packaging by Internal Pressurization (Bubble Test)
F2097-01 Guide for Design and Evaluation of Primary Packaging for Medical Products
F2203-02E01 Test Method for Linear Measurement Using Precision Steel Rule
F2217-02 Practice for Coating/Adhesive Weight Determination
F2226-03 Practice for Determining the Adhesion of Prints and Laminating Films
F2227-02 Test Method for Non-Destructive Detection of Leaks in Non-sealed and Empty Medical Packaging Trays by CO2 Tracer Gas Method
F2228-02 Test Method for Non-Destructive Detection of Leaks in Medical Packaging Which Incorporates Porous Barrier Material by CO2 Tracer Gas Method
F2250-03 Practice for Evaluation of Chemical Resistance of Printed Inks and Coatings on Flexible Packaging Materials
F2251-03E01 Test Method for Thickness Measurement of Flexible Packaging Material
F2252-03 Practice for Evaluating Ink or Coating Adhesion to Flexible Packaging Materials Using Tape
F2292-03 Practice for Determining the Waterfastness of Images Produced by Ink Jet Printers Utilizing Four Different Test Methods|MDrip, Spray, Submersion and Rub
F2293-03 Practice for Determining the Stain Resistance of Images Produced by Ink Jet Printers
F2294-03 Practice for Determining the Writeability of Print Media
F2296-04 Practice for Determining the Adhesion of Lamination Films to Prints Utilizing Mechanical Stress: Four Different Test Methods|MScore/Tape, Cross Hatch, X-Cut, and Crease-Folding
F2338-04 Test Method for Nondestructive Detection of Leaks in Packages by Vacuum Decay Method
F2366-05 Practice for Determining the Relative Lightfastness of Ink Jet Prints Exposed to Window Filtered Daylight Using a Xenon Arc Light Apparatus
F2406-04 Practice for Determining Yield of Solid Ink Sticks

ISO standard included inside ASTM

ANSI/ISO7767-97 Oxygen Monitors for Monitoring Patient Breathing Mixtures-Safety Requirements Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO4135-01 Anaesthetic and Respiratory Equipment— Vocabulary Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO10079.1-99 Medical Suction Equipment—Part 1: Electrically Powered Suction Equipment—Safety Requirements Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO10079.2-99 Medical Suction Equipment—Part 2: Manually Powered Suction Equipment Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO10079.3-99 Medical Suction Equipment—Part 3: Suction Equipment Powered from a Vacuum or Pressure Source Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO1522-98(E) Paints and Varnishes—Pendulum Damping Test Approved as an American National Standard by ASTM International
ANSI/ISO5359-00E Low-Pressure Hose Assemblies for Use with Medical Gases Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO5361-99 Anaesthetic and Respiratory Equipment—Tracheal Tubes and Connectors Approved as an American National Standard by ASTM International
ANSI/ISO5366.1-00E Anaesthetic and Respiratory Equipment—Tracheostomy Tubes—Part 1: Tubes and Connectors for Use in Adults Approved as an American National Standard by ASTM International
ANSI/ISO5362-00 Anaesthetic Reservoir Bags Approved as an American National Standard by ASTM International
ANSI/ISO11195-95 Gas Mixers for Medical Use—Stand-alone Gas Mixers Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO5360-93 Anesthetic Vaporizers—Agent-Specific Filling Systems Approved as an American National Standard with Deviations by ASTM International
ANSI/ISO15002-00 Flow-metering devices for connection to terminal units of medical gas pipeline systems
ANSI/ISO17025-05 General Requirements for the Competence of Testing and Calibration Laboratories
ANSI/ISO/IEC17024-03 Conformity assessment—General requirements for bodies operating certification of persons
ISO64-97 Guide for inclusion of environmental aspects in product standards
ISO5356-04 Anaesthetic and respiratory equipment—Conical connectors—Part 1: Cones and sockets
ISO5366.3-03 Anaesthetic and Respiratory Equipment—Tracheostomy Tubes—Part 3: Paediatric Tracheostomy Tubes
ISO9000-00 Quality management systems - Fundamentals and vocabulary
ISO9001-00 Quality management systems - Requirements
ISO9004-00 Quality management systems - Guidelines for performance improvements
ISO9919-05 Medical Electrical Equipment—Particular Requirements for the Basic Safety and Essential Performance of Pulse Oximeter Equipment for Medical Use
ISO14001-04 Environmental management systems—Requirements with guidance for use
ISO14004-04 Environmental management systems—General guidelines on principles, systems and supporting techniques
ISO14010-96 Guidelines for environmental auditing—General principles
ISO14011-96 Guidelines for environmental auditing—Audit procedures—Auditing of environmental management systems
ISO14012-96 Guidelines for environmental auditing—Qualification criteria for environmental auditors
ISO14020-00 Environmental labels and declarations - General principles
ISO14021-99 Environmental labels and declarations - Self-declared environmental claims (Type II environmental labelling)
ISO14024-01 Environmental labels and declarations -- Type I environmental labelling -- Principles and procedures
ISO14025-00 Technical Report - Environmental labels and declarations - Type III environmental declarations
ISO14031-99 Environmental management - Environmental performance evaluation - Guidelines
ISO14032-99 Technical Report - Environmental management - Examples of environmental performance evaluation (EPE)
ISO14040-97 Environmental management - Life cycle assessment - Principles and framework
ISO14041-98 Environmental management - Life cycle assessment - Goal and scope definition and inventory analysis
ISO14042-00 Environmental management - Life cycle assessment - Life cycle impact assessment
ISO14043-00 Environmental management - Life cycle assessment - Life cycle interpretation
ISO14050-98 Environmental management - Vocabulary
ISO14061-98 Technical Report - Information to assist forestry organizations in the use of Environmental Management System standards ISO 14001 and ISO 14004
ISO/ASTM51204-04 Standard Practice for Dosimetry in Gamma Irradiation Facilities for Food Processing
ISO/ASTM51205-02 Standard Practice for Use of a Ceric-Cerous Sulfate Dosimetry System
ISO/ASTM51261-02 Standard Guide for Selection and Calibration of Dosimetry Systems for Radiation Processing
ISO/ASTM51275-04 Standard Practice for Use of a Radiochromic Film Dosimetry System
ISO/ASTM51276-02 Standard Practice for Use of a Polymethylmethacrylate Dosimetry System
ISO/ASTM51310-04 Standard Practice for Use of a Radiochromic Optical Waveguide Dosimetry System
ISO/ASTM51400-03 Standard Practice for Characterization and Performance of a High-Dose Radiation Dosimetry Calibration Laboratory
ISO/ASTM51401-03 Standard Practice for Use of a Dichromate Dosimetry System
ISO/ASTM51431-05 Standard Practice for Dosimetry in Electron Beam and X-Ray (Bremsstrahlung) Irradiation Facilities for Food Processing
ISO/ASTM51538-02 Standard Practice for Use of the Ethanol-Chlorobenzene Dosimetry System
ISO/ASTM51539-05 Standard Guide for Use of Radiation-Sensitive Indicators
ISO/ASTM51540-04 Standard Practice for Use of a Radiochromic Liquid Dosimetry System
ISO/ASTM51607-04 Standard Practice for Use of the Alanine-EPR Dosimetry System
ISO/ASTM51608-05 Standard Practice for Dosimetry in an X-Ray (Bremsstrahlung) Facility for Radiation Processing
ISO/ASTM51631-03 Standard Practice for Use of Calorimetric Dosimetry Systems for Electron Beam Dose Measurements and Routine Dosimeter Calibration
ISO/ASTM51649-05 Standard Practice for Dosimetry in an Electron Beam Facility for Radiation Processing at Energies Between 300 keV and 25 MeV
ISO/ASTM51650-05 Standard Practice for Use of Cellulose Acetate Dosimetry Systems
ISO/ASTM51702-04 Standard Practice for Dosimetry in a Gamma Irradiation Facility for Radiation Processing
ISO/ASTM51707-05 Standard Guide for Estimating Uncertainties in Dosimetry for Radiation Processing
ISO/ASTM51818-02 Standard Practice for Dosimetry in an Electron Beam Facility for Radiation Processing at Energies Between 80 and 300 keV
ISO/ASTM51900-02 Standard Guide for Dosimetry in Radiation Research on Food and Agricultural Products
ISO/ASTM51939-05 Standard Practice for Blood Irradiation Dosimetry
ISO/ASTM51940-04 Standard Guide for Irradiation of Insects for Sterile Release Programs
ISO/ASTM51956-05 Standard Practice for Use of Thermoluminescence-Dosimetry (TLD) Systems for Radiation Processing
ISO/ASTM52116-02 Standard Practice for Dosimetry for a Self-Contained Dry-Storage Gamma-Ray Irradiator

UOP standard included inside ASTM

UOP1-87 Distillation Range of Heavy Petroleum Oils and Determination of Coke Residue
UOP6-82 Induction Period of Gasolines Using the UOP Oxygen Pressure Vessel
UOP9-85 Hydrogen Sulfide in Gases by the Tutwiler Method
UOP33-82 Peroxide in Gasoline
UOP41-74 Doctor Test for Petroleum Distillates
UOP46-85 Paraffin Wax Content of Petroleum Oils and Asphalts
UOP77-85 Crude Oil Evaluation by Hempel Distillation
UOP79-87 Fractionation of Petroleum Distillates
UOP99-82 Pentane-Insoluble Matter in Petroleum Oils Using a Membrane Filter
UOP114-86 Relative Density of Gas by Schilling Effusion Method
UOP163-05 Hydrogen Sulfide and Mercaptan Sulfur in Liquid Hydrocarbons by Potentiometric Titration
UOP172-89 Flue Gas Analysis
UOP174-84 Storage Stability of Residual Fuel Oils
UOP197-89 Mercaptan Sulfur - Copper Number
UOP202-00 Disulfide Sulfur in Light Petroleum Distillates and LPG
UOP209-00 Alkalinity, Sulfide and Mercaptide Analyses of Used Refinery Caustic Solutions
UOP210-76T Caustic Solution Analysis - Double Indicator
UOP211-79 Caustic Solutions Analysis - Liberation Method
UOP212-05 Hydrogen Sulfide, Mercaptan Sulfur, and Carbonyl Sulfide in Hydrocarbon Gases by Potentiometric Titration
UOP248-92 Alkalinity and Fluoride in Alkaline Solutions
UOP254-87 Apparent Bulk Density of Fluid Cracking Catalyst
UOP262-99 Phenols and Thiophenols in Petroleum Products by Spectrophotometry
UOP269-90 Nitrogen Bases in Hydrocarbons by Potentiometric Titration
UOP274-94 Platinum in Fresh Catalysts by Spectrophotometry
UOP276-85 Pyrrole Nitrogen in Petroleum Distillates by Visible Spectrophotometry
UOP286-89 Free Sulfur in Distillates by Mercury Number
UOP291-02 Total Chloride in Alumina and Silica-Alumina Catalysts by Potentiometric Titration
UOP294-93 Apparent Bulk Density of Catalyst Particles
UOP300-61 Water in Glycol
UOP303-05 Impurities in Catalysts by ICP-OES
UOP304-90 Bromine Number and Bromine Index of Hydrocarbons by Potentiometric Titration
UOP311-02 Hydrocarbon Types by Fluorescent Indicator Adsorption (FIA)
UOP313-89 Nitrogen Bases in Petroleum Distillates by Color Indicator Titration
UOP314-97 Analysis of Refinery Waters for pH, Iron and Copper
UOP315-59 Basic Nitrogen in Gases by Low Temperature Acid Scrubbing
UOP317-66T Chlorine in Hydrogen Gas by a Colorimetric Procedure
UOP320-86 Sulfate in Alumina or Silica-Alumina Base Catalysts-Turbidimetric Method
UOP326-82 Diene Value by Maleic Anhydride Addition Reaction
UOP333-89 Fines in 1.6-mm (1/16-Inch) Spherical Catalysts and Bases by Sieve Analysis
UOP344-87 Moisture in Hydrocarbon Streams Using an On-Line Analyzer
UOP358-64 Bromine Index of Liquid Butane and Petroleum Distillates by Coulometric Titration
UOP364-85 Trace Dissolved Oxygen in Liquids
UOP373-83 Composition of C2 Through C5 Hydrocarbon Gas Mixtures by Gas Chromatography
UOP374-90 p-Phenylenediamine Type Inhibitors in Gasoline
UOP375-86 Calculation of UOP Characterization Factor and Estimation of Molecular Weight of Petroleum Oils
UOP377-90 Free Sulfur in LPG by Mercury Number
UOP379-81 Hydrogen Fluoride in HF Alkylation Regenerator Bottoms
UOP381-63 Traces of Sulfur in Liquefied Petroleum Gases by the Nickel Reduction Method
UOP382-81 Water in Regenerator Bottoms from Hydrogen Fluoride Alkylation
UOP384-76 Nitrogen in Petroleum Distillates and Heavy Oils by Acid Extraction or Direct Kjeldahl Procedure
UOP387-62 Arsenic in Petroleum Stocks and Catalysts by Spectrophotometry
UOP389-04 Trace Metals in Oils by Wet Ashing and ICP-OES
UOP391-91 Trace Metals in Petroleum Products or Organics by AAS
UOP395-95 Total Chloride in Petroleum Distillates by Colorimetry
UOP405-67T Hydrogen Chloride in Gas Streams by Potentiometric Titration
UOP410-85 Sodium in Catalysts by Flame Emission or Atomic Absorption Spectrophotometry
UOP411-92 Normal Paraffins by Subtractive Gas Chromatography
UOP413-82 One Day Fuel Oil Stability
UOP422-66 Particle Size Distribution by Micromesh Sieves
UOP423-85 Thiosulfate in Used Refinery Caustic
UOP425-86 Surface Area, Pore Volume and Pore Diameter of Porous Substances by Nitrogen Adsorption
UOP434-83 Free Water and Volatile Hydrocarbon Content of Molecular Sieves
UOP436-87 Silica in Catalysts by Gravimetric Procedure
UOP437-81 Size Distribution of Molecular Sieve Particles
UOP438-81 Attrition of Molecular Sieve Particles
UOP456-80 Chlorides in Refinery Waters
UOP464-00 Phenol in Light Aromatic Hydrocarbons and Cyclohexane by Spectrophotometry
UOP481-91 Water in Liquid Hydrocarbons by Coulometry
UOP495-03 Aromatics in Molex Process n-Paraffin Products by Ultraviolet Spectrophotometry
UOP501-02 Hydrocarbon Types by Fluorescent Indicator Adsorption (FIA) at Elevated Temperatures
UOP515-68T Residue and Organic Residue in Waste Waters
UOP516-00 Sampling and Handling of Gasolines, Distillate Fuels and C3-C4 Fractions
UOP523-96 Glycol and Carom Solvent Distribution in Mixtures by GC
UOP537-91 Alcohol and Ketone Mixtures by GC
UOP539-97 Refinery Gas Analysis by Gas Chromatography
UOP543-97 Trace Non-Aromatic Hydrocarbons in High-Purity Aromatics by Gas Chromatography
UOP547-97 Laboratory Hydrogen Sulfide and Mercaptan Extraction
UOP549-81 Sodium in Petroleum Distillates by Flame Emission, Using an Atomic Absorption Spectrophotometer
UOP551-86 Hexanes and Lower Boiling Hydrocarbons in Olefin Free Gasolines by GC
UOP555-96 Trace Impurities in High-Purity Benzene and Cyclohexane by GC
UOP563-90 Packed Apparent Bulk Density of Molecular Sieves
UOP565-05 Acid Number and Naphthenic Acids by Titration
UOP569-79 Methanol in Petroleum Distillates and LPG by Gas Chromatography
UOP578-02 Automated Pore Volume and Pore Size Distribution of Porous Substances by Mercury Porosimetry
UOP586-71 Sulfur in Hydrocarbons by Oxy - Hydrogen Combustion
UOP587-92 Acid Number and Naphthenic Acids by Colorimetric Titration
UOP588-94 Total, Inorganic and Organic Chloride in Hydrocarbons by Potentiometric Titration
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UOP833-82 Molybdenum in Platforming Catalysts and Fines by Atomic Absorption Spectrophotometry
UOP834-82 Arsine in Ethylene by Electrothermal Atomic Absorption Spectrophotometry
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UOP863-01 Trace Desorbent in C10-C18 Molex Products by GC
UOP864-89 Sulfur in Organic and Inorganic Materials by Combustion and IR Detection
UOP865-86 Phosphorus in Catalysts by Visible Spectrophotometry
UOP866-86 Carbon, Hydrogen and Nitrogen by Oxidative Pyrolysis
UOP868-88 Trace Saturates in High Purity Aromatics by GC
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UOP914-92 Automated Crush Strength of Catalysts or Molecular Sieves
UOP915-92 Normal Paraffins by Capillary Gas Chromatography
UOP916-93 Palladium, Gold and Potassium in Silica Catalyst by ICP-AES
UOP917-93 Palladium in Fresh and Spent Alumina Catalyst by Spectrophotometry
UOP918-92 Collection and Grinding of Adsorbents and Catalysts for Analysis
UOP923-97 Total Sulfur in LPG by Hydrogenolysis
UOP924-00 Nickel, Tungsten, Sodium and Aluminum in Hydrocracking Catalysts by ICP-AES
UOP925-92 Nickel, Molybdenum, Phosphorus, Cobalt and Aluminum in Fresh Catalysts by ICP-AES
UOP926-92 Aluminum and Silicon in Fresh Catalysts by Lithium Metaborate Fusion/ICP-AES
UOP927-92 Trace Metallic Impurities in Fresh Catalysts by ICP-AES
UOP931-94 Trace Impurities in Mixed Xylenes by Gas Chromatography
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UOP969-00 Permanganate Fading for Acetic Acid
UOP971-00 Trace Nitrogen in Light Aromatic Hydrocarbons by Chemiluminescence
UOP972-01 Aluminum, Silicon and Silver in Acetic Acid by ICP-OES
UOP973-01 Automated Crush Strength of Extruded Catalysts
UOP975-02 Fluorine in Liquid Hydrocarbons and LPG by Oxidative Combustion with Ion-Selective Electrode Detection
UOP976-02 Trace C4-C9 Saturates in High Purity Aromatics by GC
UOP979-02 Total Chloride in Alumina Supported Catalysts by Wavelength Dispersive X-Ray Fluorescence
UOP980-03 C5 and Lower Boiling Dienes, Olefins, and Paraffins in Naphthas by GC
UOP983-04 Acetylenes in 1,3-Butadiene by GC
UOP999-05 Precision Statements in UOP Methods

Withdrawn Standards until 2006

ANSIZ41-99 American National Standard for Personal Protection - Protective Footwear

A4- Withdrawn 1965: Specification for Medium-Carbon-Steel Splice Bars

A5- Withdrawn 1979: Specification for High-Carbon Steel Joint Bars

A7- Withdrawn 1967: Specification for Steel for Bridges and Building

A8- Withdrawn 1963: Specification for Structural Nickel Steel

A9- Withdrawn 1940: Specification for Steel for Buildings

A10- Withdrawn 1970: Specification for Mild Steel Plates

A11- Withdrawn 1930: Specification for Structural Steel for Cars

A12- Withdrawn 1934: Specification for Structural Steel for Ships

A13- Specification for Rivet Steel for Ships (Withdrawn 1934)

A14- Withdrawn 1950: Specification for Carbon-Steel Bars for Springs

A15- Withdrawn 1969: Specification for Billet-Steel Bars for Concrete Reinforcement

A16- Withdrawn 1969: Specification for Rail-Steel Bars of Concrete Reinforcement

A17- Withdrawn 1945: Specification for Carbon-Steel and Alloy-Steel Blooms, Billets and Slabs and Forms

A18- Withdrawn 1940: Specification for Quenched-and-Tempered Carbon-Steel Axles, Shafts, and Other Forgings for Locomotives and Cars

A19-36 Specification for Quenched-and-Tempered Carbon-Steel Axles, Shafts, and Other Forgings for Locomotives and Cars (Withdrawn 1936)

A21-94(1999) Standard Specification for Carbon Steel Axles, Non-Heat-Treated and Heat-Treated, for Railway Use (Withdrawn 2003)

A22- Withdrawn 1934: Specification for Cold-Rolled Steel Axles

A23- Withdrawn 1917: Specification for Forged and Rolled, or Rolled Solid Carbon-Steel Wheels for Engine-Truck, Tender, and Passenger Service

A24- Withdrawn 1917: Specification for Forged and Rolled, or Rolled Solid Carbon-Steel Wheels for Freight-Car Service

A25- Withdrawn 1993: Replaced by A 504 Specification for Wrought Steel Wheels for Electric Railway Service

A26- Withdrawn 1966: Specification for Steel Tires

A28- Withdrawn 1925: Specification for Lap-Welded and Seamless Steel Boiler Tubes for Locomotives

A30- Withdrawn 1964: Specification for Boiler and Firebox Steel for Locomotives

A32- Withdrawn 1927: Specification for Cold-Drawn Bessemer Steel Automotive Screw Stock

A33- Withdrawn 1937: Methods of Chemical Analysis of Plain Carbon Steel

A35- Withdrawn 1937: Recommended Practice for Annealing of Miscellaneous Rolled and Forged Carbon-Steel Objects

A37- Withdrawn 1936: Recommended Practice for Carburizing and Heat-Treatment of Carburized Objects

A38- Withdrawn 1924: Specification for Drawn or Rolled Alloy, 60 Percent Nickel, 16 Percent Chromium, and Balance Iron

A39- Withdrawn 1920: Specification for Staybolt Iron

A40- Withdrawn 1920: Specification for Engine Bolt Iron

A41- Withdrawn 1956: Specification for Refined Iron Bars

A42- Withdrawn 1972: Specification for Wrought Iron Plates

A43- Withdrawn 1992: Specification for Merchant Pig Iron

A44- Withdrawn 1955: Specification for Engine Bolt Iron Cast Iron Pit-Cast Pipe for Water Other Liquids

A45- Withdrawn 1943: Specification for Cast-Iron Locomotive Cylinders

A46- Withdrawn 1943: Specification for Chilled-Tread Cast-Iron Wheels

A47M-90(1996) Standard Specification for Ferritic Malleable Iron Castings [Metric] (Withdrawn 1998)

A48M-94e1 Standard Specification for Gray Iron Castings [Metric] (Withdrawn 2000)

A50- Withdrawn 1937: Specification for Quenched Carbon-Steel Track Bolts

A51- Withdrawn 1937: Specification for Quenched Alloy-Steel Track Bolts

A52- Withdrawn 1925: Specification for Lap-Welded and Seamless Steel and Wrought-Iron Boiler Tubes for Stationary Service

A54- Withdrawn 1927: Specification for Cold-Drawn Open-Hearth Steel Automatic Screw Stock

A55- Withdrawn 1937: Methods of Chemical Analysis of Alloy Steels

A56- Withdrawn 1972: Specification for Wrought Iron Crane Chain

A57- Withdrawn 1966: Specification for Multiple-Wear Wrought Steel Wheels

A58- Withdrawn 1943: Specification for Carbon-Steel Bars for Vehicle and General Purpose Springs

A59- Withdrawn 1966: Specification for Silicon-Manganese Steel Bars for Springs

A60- Withdrawn 1966: Specification for Chromium-Vanadium Steel Bars for Springs

A61- Withdrawn 1969: Specification for Deformed Rail Steel Bars for Concrete Reinforcement with 60,000 psi Minimum Yield Strength

A62- Withdrawn 1949: Specification for Steel Elliptical Springs

A63- Withdrawn 1941: Specification for Alloy Steel Forgings for Locomotives and Cars

A64- Withdrawn 1937: Methods for Chemical Analysis of Steel, Cast Iron, Open-Hearth Iron, and Wrought Iron

A68- Withdrawn 1975: Specification for Carbon Steel Bars for Springs

A69- Withdrawn 1927: Specification for Elliptical Steel Springs for Automobiles

A70- Withdrawn 1947: Specification for Low and Intermediate Tensile Strength Carbon-Steel

A71- Withdrawn 1937: Specification for Carbon Tool Steel

A72- Withdrawn 1972: Specification for Welded Wrought-Iron Pipe

A73- Withdrawn 1972: Specification for Wrought Iron Rolled or Forged Blooms and Forgings

A75- Withdrawn 1921: Specification for Malleable Iron Castings

A76- Withdrawn 1981: Specification for Low-Carbon Steel Track Bolts and Nuts

A77- Withdrawn 1935: Specification for Electric Cast-Steel Stud-Link Anchor Chain

A78- Withdrawn 1947: Specification for Low Tensile Strength Carbon-Steel Plates of Structured Quality for Welding

A79- Withdrawn 1921: Specification for Staybolt Wrought Iron Solid

A80- Withdrawn 1927: Specification for Cold Finished Carbon-Steel Bars and Shafting

A81- Withdrawn 1972: Specification for Wrought Iron

A83- Withdrawn 1967: Specification for Seamless Carbon Steel Boiler Tubes

A84- Withdrawn 1972: Specification for Staybolt Wrought Iron, Solid

A85- Withdrawn 1953: Specification for Common Iron Bars

A86- Withdrawn 1963: Specification for Staybolt Wrought Iron, Hollow-Rolled

A87- Withdrawn 1947: Specification for Mild to Medium-Strength Carbon-Steel Castings for General Application

A88- Withdrawn 1933: Specification for High-Test Gray-Iron Castings

A89-43 Withdrawn 1947: Specification for Low-Tensile Strength Steel Plates of Flange Carbon-Qualities and Firebox

A91- Withdrawn 1940: Methods of Determining Weight of Casting on Tin, Terne, and Lead-Coated Sheets

A92- Withdrawn 1937: Specification for High-Speed Tool Steel

A93- Withdrawn 1965: Specification for Zinc-Coated Galvanized Iron or Steel Sheets, Boils, and Butt Lengths

A94- Withdrawn 1966: Specification for High Strength Structural steel

A95- Withdrawn 1957: Specification for Carbon-Steel Castings for Valves, Flanges, and Fittings for High-Temperature Service

A96- Withdrawn 1965: Specification for Alloy-Steel Bolting Material for High-Temperature Service

A97- Withdrawn 1935: Specification for Tungsten Powder

A98- Withdrawn 1992: Specification for Spiegeleisen

A103-27 Methods of Sampling Ferro-Alloys (Withdrawn March 1939)

A104- Withdrawn 1939: Methods of Chemical Analysis of Ferro-Alloys

A107- Withdrawn 1968: Specification for Hot-Rolled Carbon Steel Bars

A109M-91 Specification for Steel, Strip, Carbon, Cold-Rolled [Metric] (Withdrawn 1998)

A110- Withdrawn 1936: Test Method for Weight of Coating on Zinc-Coated (Galvanized) Iron or Steel Articles

A112- Withdrawn 1990: Specification for Zinc-Coated (Galvanized) Steel Tie wires

A113- Withdrawn 1979: Specification for Structural Steel for Locomotives and Cars

A114- Withdrawn 1940: Specification for Marine Boiler Steel Plates

A115- Withdrawn 1937: Specification for Alloy Tool Steel

A117- Withdrawn 1956: Specification for Zinc-Coated Iron or Steel Chain-Link Fence Fabric Galvanized After Wearing

A118- Withdrawn 1933: Specification for Zinc-Coated Iron or Steel Chain-Link Fence Fabric Galvanized Before Wearing

A119-33 Definitions of Terms Relating to Heat Treatment Metals (Withdrawn 1942)

A120-84 Specification for Pipe, Steel, Black and Hot-Dipped Zinc-Coated (Galvanized) Welded and Seamless for Ordinary Uses (Withdrawn 1987)

A122- Withdrawn 1963: Specification for Zinc-Coated Steel Wire Strand (Galvanized) and Class A Extra Galvanized

A124- Withdrawn 1940: Specification for Arbitration Test Bar and Tension Test Specimen for Cast Iron

A129- Withdrawn 1969: Specification for Open-Hearth Iron Plates for Pressure Vessels

A130- Withdrawn 1937: Methods for Chemical Analysis of Steel Cast Iron, Open-Hearth Iron, and Wrought Iron

A133- Withdrawn 1941: Specification for Alloy-Steel Forgings for Locomotives and Cars

A136- Withdrawn 1945: Specification for Forge-Welded Steel Pipe

A137- Withdrawn 1943: Specification for Lock-Bar Steel Pipe

A138- Withdrawn 1945: Specification for Riveted Steel and Wrought-Iron Pipe

A140- Withdrawn 1935: Specification for Steel for Bridges and Buildings

A141- Withdrawn 1967: Specification for Structural Rivet Steel

A142- Withdrawn 1977: Specification for Cast Iron Culvert Pipe

A145- Withdrawn 1940: Specification for Low-Carbon Ferromolybdenum

A147- Withdrawn 1984: Specification for Heat-Treated Steel Leaf Springs

A149- Withdrawn 1940: Specification for High Tensile Strength Carbon-Steel Plates for Boilers and Other Pressure Vessel Plates (2 in.)

A150- Withdrawn 1940: Specification for High Tensile Strength Carbon-Silicon Steel Plates for Boilers and Other Pressure Vessels

A151- Withdrawn 1938: Specification for Steel Suitable for Fusion Welding

A152- Withdrawn 1972: Specification for Wrought Iron Rivets and Rivet Rounds

A154- Withdrawn 1936: Specification for Mild-to-Medium-Strength Carbon-Steel Castings for General Application

A155- Withdrawn 1978: Specification for Electric-Fusion Welded Steel Pipe for High-Pressure Service

A156- Withdrawn 1936: Specification for Molybdenum Salts and Compounds

A157- Withdrawn 1953: Specification for Alloy-Steel Castings for Pressure Containing Parts Suitable for High-Temperature Service

A158- Withdrawn 1953: Specification for Seamless Ferritic Alloy-Steel Pipe for High-Temperature Service

A160- Withdrawn 1969: Specification for Axle-Steel Bars for Concrete Reinforcement

A162- Withdrawn 1973: Specification for Uncoated Wrought Iron Sheets

A163- Withdrawn 1972: Specification for Zinc-Coated (Galvanized) Wrought Iron Sheets

A164- Withdrawn 1981: Specification for Electrodeposited Coatings of Zinc on Steel

A165- Withdrawn 1988: Specification for Electrodeposited Coatings of Cadmium on Steel

A166- Withdrawn 1968: Specification for Electrodeposited Coatings of Nickel and Chromium on Steel

A168- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application

A169- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A170- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A171- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A173- Withdrawn 1954: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A174- Withdrawn 1940: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A175- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A177- Withdrawn 1989: Specification for High-Strength Stainless and Chromium-Nickel Steel Sheet and Strip
A180- Withdrawn 1937: Specification for Mild-to-Medium-Strength Carbon-Steel Castings for General Application
A186- Withdrawn 1966: Specification for One-Wear Wrought Steel Wheels
A187- Withdrawn 1943: Specification for Seamless Cold-Drawn Alloy-Steel (4 to 6 Percent Chromium) Heat Exchanger and Condenser Tubes
A188- Withdrawn 1943: Specification for Seamless Alloy-Steel (4 to 6 Percent Chromium) Still tubes for refinery service
A189- Withdrawn 1972: Specification for Single and Double Refined Wrought Iron Bars
A190- Withdrawn 1962: Specification for Light Weight and Thin-Sectioned Gray Iron Castings
A191- Withdrawn 1942: Test Method for Uniformity of Coating by the Preece Test (Copper Sulfate Dip) on Zinc-Coated (Galvanized) Iron or Steel Articles
A195-59 Specification for High-Strength Structural Rivet Steel (Withdrawn 1966)
A196- Withdrawn 1962: Guidelines for Cast Iron
A197M-87(1992) Specification for Cupola Malleable Iron [Metric] (Withdrawn 1999)
A198- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A199A/199M-92 Specification for Seamless Cold-Drawn Intermediate Alloy-Steel Heat-Exchanger and Condenser Tubes (Withdrawn 1995)
A200-94 Specification for Seamless Intermediate Alloy-Steel Still Tubes for Refinery Service (Withdrawn 1999)
A201- Withdrawn 1967: Specification for Carbon-Silicon Steel Plates of Intermediate Tensile Ranges for Fusion-Welded Boilers and Other Pressure Vessels
A202/A202M-03 Standard Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Manganese-Silicon (Withdrawn 2004)
A205- Withdrawn 1967: Specification for Iron and Steel Filler Metal (Arc-Welding Electrodes and Gas-Welding Rods)
A206- Withdrawn 1953: Specification for Seamless Ferritic Alloy-Steel Pipe for High-Temperature Service
A207- Withdrawn 1972: Specification for Rolled Wrought Iron Shapes and Bars
A208- Withdrawn 1941: Method of Test for Uniformity of Coating by the Preece Test (Copper Sulfate Dip) on Zinc or Steel Articles
A211- Withdrawn 1993: Specification for Spiral-Welded Steel or Iron Pipe
A212- Specification for High Tensile Strength Carbon-Silicon Steel Plates for Boilers and Other Pressure Vessels (Withdrawn 1967)
A215- Withdrawn 1947: Specification for Mild-to-Medium-Strength Carbon-Steel Castings for General Application
A218- Withdrawn 1963: Specification for Zinc-Coated Steel Wire Strand (Class B and Class C Coatings)
A219- Withdrawn 1972: Methods of Test for Local Thickness of Electrodeposited Coatings
A220M-88(1993)e1 Specification for Pearlitic Malleable Iron [Metric] (Withdrawn 1999)
A221- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A222- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A223- Withdrawn 1947: Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for General Application
A224- Withdrawn 1969: Recommended Practice for Conducting Plant Corrosion Tests
A226/A226M-95 Specification for Electric-Resistance-Welded Carbon Steel Boiler Superheater Tubes for High-Pressure Service (Withdrawn 1997)
A233- Withdrawn 1970: Specification for Mild Steel Covered Arc-Welding Electrodes
A235- Withdrawn 1975: Specification for Carbon Steel Forgings for General Industrial Use
A236- Withdrawn 1981: Specification for Carbon Steel Forgings for Railway Use
A237- Withdrawn 1975: Specification for Alloy Steel Forgings for General Industrial Use
A238- Withdrawn 1989: Specification for Forgings, Alloy Steel, for Railway Use
A241- Withdrawn 1979: Specification for Hot-Worked High-Carbon Steel Tie Plates
A243- Withdrawn 1975: Specification for Carbon and Alloy Steel Ring, Hollow Cylinder, and Disk Forgings for General Industrial Use
A244- Withdrawn 1947: Specification for Multiple-Wear Wrought Steel Wheels
A245- Withdrawn 1972: Specification for Flat-Rolled Carbon Steel Sheets of Structural Quality
A246- Withdrawn 1958: Specification for Light Gage Structural Quality Flat Rolled Carbon-Steel Sheets
A248- Withdrawn 1972: Specification for Carbon-Steel and Alloy-Steel Blooms, Billets, and Slabs for Forgings
A251- Withdrawn 1970: Specification for Iron and Steel Gas-Welding Rods
A253- Withdrawn 1962: Specification for Welded and Seamless Open-Hearth Iron Pipe
A256- Withdrawn 1990: Method of Compression Testing of Cast Iron
A257- Withdrawn 1945: Methods of Permeability and Core Loss of Flat-Rolled Magnetic Materials using 28 cm Specimen [Replaced by A 34]
A258- Withdrawn 1945: Methods of Testing Magnetic Materials
A259- Withdrawn 1945: Methods of Testing Magnetic Materials
A260- Withdrawn 1966: Recommended Practice for Torsion Tests of Cast Iron
A261- Withdrawn 1959: Specification for Heat-Treated Carbon-Steel Bolting Material
A267- Withdrawn 1954: Specification for Lead Coating (Hot-Dip) on Iron or Steel Hardware
A271-96 Standard Specification for Seamless Austenitic Chromium-Nickel Steel Still Tubes for Refinery Service (Withdrawn 1999)
A272- Withdrawn 1945: Method of Magnetic Particle Testing and Inspection of Commercial Steel Castings
A273- Withdrawn 1975: Specification for Carbon-Steel Blooms, Billets, and Slabs for Forgings
A274- Withdrawn 1975: Specification for Alloy-Steel Blooms, Billets, and Slabs for Forgings
A277- Withdrawn 1952: Specification for Malleable Iron Flanges, Pipe Fittings, and Valve Parts for Railroad, Marine and Other Heavy Duty Service
A278M-93e1 Standard Specification for Gray Iron Castings for Pressure-Containing Parts for Temperatures Up to 350°C (Withdrawn 2001)
A279- Withdrawn 1945: Method of Total Immersion Corrosion Test of Stainless Steels
A280- Withdrawn 1953: Specification for Seamless Ferritic Alloy-Steel Pipe for Service at High Temperatures
A281- Withdrawn 1947: Specification for Mild to Medium Strength Carbon-Steel Castings for General Application
A282- Withdrawn 1945: Specification for High-Strength Steel Castings for Structural Purposes
A284/A284M-90 Specification for Low and Intermediate Tensile Strength Carbon-Silicon Steel Plates for Machine Parts and General Construction
A286- Withdrawn 1960: Specification for Heat-Treated Alloy-Steel Bars
A287- Withdrawn 1955: Specification for Rolled Carbon-Steel Locomotive Frames
A292- Withdrawn 1968: Specification for Carbon and Alloy Steel Forgings for Turbine Generator Rotors and Shafts
A293- Withdrawn 1984: Specification for Steel Forgings, Carbon and Alloy, for Turbine Generator Rotors and Shafts
A294- Withdrawn 1988: Specification for Alloy Steel Forgings for Turbine Wheels and Disks
A296- Specification for Corrosion-Resistant Iron-Chromium and Iron-Chromium Nickel and Nickel-B Alloy Castings (Withdrawn 1980)
A298- Withdrawn 1970: Specification for Corrosion-Resistant Chromium and Chromium-Nickel Steel Covered Welding Electrodes
A300- Withdrawn 1975: Specification for Notch Toughness Requirements for Normalized Steel Plates for Pressure Vessels
A301- Withdrawn 1956: Specification for Chromium-Molybdenum Steel Plates for Boilers and Other Pressure Vessels
A303- Withdrawn 1970: Specification for Hot-Rolled Carbon Steel Strip of Structural Quality
A305- Withdrawn 1968: Specification for Minimum Requirements for the Deformations of Deformed Steel Bars for Concrete Reinforcement
A306- Withdrawn 1975: Specification for Carbon Steel Bars Subject to Mechanical Property Requirements
A310- Withdrawn 1949: Specification for Flat-Rolled Electrical Steel
A315- Withdrawn 1952: Specification for Seamless Ferritic Alloy-Steel Pipe for Service at High Temperatures
A316- Withdrawn 1969: Specification for Low-Alloy Steel Covered Filler Metal Arc-Welding Electrodes
A317- Withdrawn 1975: Method of Macroetch Testing and Inspection of Steel Forgings
A318- Withdrawn 1976: Method of Tension Testing and Inspection of Steel Spring Wire
A326-67 Specification for Zinc-Coated (Galvanized) High Tensile Steel Telephone and Telegraph Line Wire (Withdrawn 1990)
A329- Withdrawn 1965: Specification for Heat-Treated Steel Tires
A330- Withdrawn 1954: Methods and Definition for Mechanical Testing of Steel Products
A331-95(2000) Standard Specification for Steel Bars, Alloy, Cold-Finished (Withdrawn 2004)
A332- Withdrawn 1965: Specification for Nickel-Chromium-Molybdenum Steel Bars for Springs
A337- Withdrawn 1955: Specification for Zinc-Coated Iron or Steel Chain-link Fence Fabric Galvanized before Weaving
A339- Withdrawn 1965: Specification for Iron Castings
A344- Withdrawn 1977: Methods of Electrical and Mechanical Properties of Magnetic Materials
A346-74(1993)e1 Standard Test Method for Alternating-Current Magnetic Performance of Laminated Core Specimens Using the Dieterly Bridge Method (Withdrawn 1998)
A349- Withdrawn 1984: Test Methods for Alternating-Current Magnetic Properties of Materials Using the Wattmeter-Ammeter-Voltmeter Method, 50 to 60 Hz and 50 cm Epstein Frame
A357- Withdrawn 1973: Specification for Pressure Vessel Plates, Alloy Steel, Five Percent Chromium, 0.5 percent Molybdenum
A359- Withdrawn 1954: Methods and Definitions for Mechanical Testing of Structural Steel
A360- Withdrawn 1993: Method of Testing Chilled and White Iron Castings
A360M- Withdrawn 1993: Method of Testing Chilled and White Iron Castings [Metric]
A361/A361M-94 Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process for Roofing and Siding (Withdrawn 1995)
A362- Withdrawn 1977: Specification for Iron-Chromium and Iron-Chromium-Nickel Alloy Tubular Centrifugal Castings for General Applications
A364- Withdrawn 1959: Specification for Cold-Finished Heat-Treated Alloy-Steel Bars
A365- Withdrawn 1968: Specification for Cold-Rolled Carbon Steel, Drawing Quality, and Special Killed
A366/A366M-97e1 Standard Specification for Commercial Steel (CS) Sheet, Carbon (0.15 Maximum Percent) Cold-Rolled (Withdrawn 2000)
A371- Withdrawn 1969: Specification for Corrosion-Resisting Chromium and Chromium-Nickel Steel Welding Rods and Bare Electrodes
A373- Withdrawn 1966: Specification for Structural Steel for Welding
A374- Withdrawn 1971: Specification for High-Strength Low-Alloy Cold-Rolled Steel Sheets and Strip
A375- Withdrawn 1971: Specification for High-Strength Low-Alloy Hot-Rolled Steel Sheets and Strip
A378- Withdrawn 1955: Specification for Flat-Rolled Electrical Steel
A379- Withdrawn 1955: Specification for Flat-Rolled Electrical Steel
A382- Withdrawn 1971: Specification for Cold-Drawn Wrought Iron Heat-Exchanger and Condenser Tubes
A386- Withdrawn 1984: Specification for Zinc Coating (Hot-Dip) on Assembled Steel Products
A393- Withdrawn 1974: Recommended Practice for Conducting Acidified Copper Sulfate Test for Intergranular Attack in Austenitic Stainless Steel
A395M-88 Specification for Ferritic Ductile Iron Pressure-Retaining Castings for Use at Elevated Temperatures [Metric] (Withdrawn 1998)
A396- Withdrawn 1965: Specification for High-Strength Ductile Iron Castings
A397- Withdrawn 1958: Specification for High Tensile Strength Carbon-Manganese Steel Plates for Unfired Pressure Vessels
A399- Withdrawn 1969: Specification for Surfacing Welding Rods and Electrodes
A402- Withdrawn 1958: Specification for Forged or Rolled Alloy Steel Pipe Flanges, Forged Fittings, and Valves and Parts Specially Heat Treated for High-Temperature Service
A404-68 Specification for Forged or Rolled Alloy Steel Pipe Flanges, Forged Fittings, and Valves and Parts Specially Heat Treated for High-Temperature Service (Withdrawn 1974)
A405-91 Specification for Seamless Ferritic Alloy-Steel Pipe Specially Heat Treated for High-Temperature Service (Withdrawn 1995)
A406- Withdrawn 1965: Specification for High-Strength Structural Alloy Rivet Steel
A407M- Withdrawn 1989: Specification for Steel Wire, Cold-Drawn, for Coiled-Type Springs [Metric]
A408- Withdrawn 1968: Specification for Special Large Size Deformed Billet-Steel Bars for Concrete Reinforcement
A410- Withdrawn 1976: Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Copper-Nickel-Aluminum

A412- Withdrawn 1989: Specification for Stainless and Heat-Resisting Chromium-Nickel-Manganese Steel Plate, Sheet, and Strip
A415- Specification for Hot-Rolled Carbon Steel Sheets, Commercial Quality (Withdrawn 1970)
A417M- Withdrawn 1989: Specification for Steel Wire, Cold-Drawn, for Zig-Zag Square-Formed, and Sinuous-Type Upholstery Spring Units [Metric]
A419- Withdrawn 1971: Specification for Electric-Fusion (Arc)-Welded Wrought Iron Plate pipe
A422-64 Specification for Butt Welds in Still Tubes for Refinery Service (Withdrawn 1994)
A425- Specification for Hot-Rolled Carbon Steel Strip, Commercial Quality (Withdrawn 1970)
A429- Withdrawn 1976: Specification for Hot- and Cold-Finished Bars of Stainless and Heat-Resisting Chromium-Nickel-Manganese Steel
A430/A430M-91 Specification for Austenitic Steel Forged and Bored Pipe for Hi GH-Temperature Service (Withdrawn 1995)
A431- Withdrawn 1968: Specification for High-Strength Deformed Billet-Steel Bars for Concrete Reinforcement with 75,000 psi Minimum Yield Strength
A432- Withdrawn 1968: Specification for Deformed Billet Steel Bars for Concrete Reinforcement with 60,000 psi Minimum Yield Point
A433- Withdrawn 1972: Specification for Lead, Carbon Steel Plates for Pressure Vessels
A438-80(1997) Standard Test Method for Transverse Testing of Gray Cast Iron (Withdrawn 2003)
A440- Withdrawn 1979: Specification for High-Strength Structural Steel
A441/A441M- Withdrawn 1989: Specification for High-Strength Low-Alloy Structural Manganese Vanadium Steel
A442/A442M- Withdrawn 1991: Specification for Pressure Vessel Plates, Carbon Steel, Improved Transition Properties
A443- Withdrawn 1966: Method of Notch Toughness of Turbine and Generator Steel Forgings
A444/A444M-89 Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process for Storm Sewer and Drainage Pipe (Withdrawn 1995)
A445- Withdrawn 1974: Specification for Ferritic Iron Castings for Valves, Flanges, Pipe Fittings, and Other Piping Components
A446/A446M-93 Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, Structural (Physical) Quality (Withdrawn 1994)
A448- Withdrawn 1976: Specification for Nickel-Chromium-Iron Alloy Castings (35-15 Class) for High-Temperature Service
A452-88 Specification for Centrifugally Cast Austenitic Steel Cold-Wrought Pipe for High-Temperature Service (Withdrawn 1995)
A454- Withdrawn 1980: Specification for Steel Conveyor Chain
A457- Withdrawn 1990: Specification for Hot-Worked, Hot-Cold-Worked, and Cold-Worked Alloy Steel Plate, Sheet, and Strip for High Strength at Elevated Temperatures
A458- Withdrawn 1991: Specification for Hot-Worked, Hot-Cold-Worked, and Cold-Worked Alloy Steel Bars for High Strength at Elevated Temperatures
A461- Withdrawn 1971: Specification for Precipitation Hardening Alloy Bars, Forgings, and Forging Stock for High-Temperature Service
A464- Withdrawn 1968: Recommended Practice for Use of Magnetic Type Instruments for Measurement of Thickness of Hot-Dip Zinc Coatings on Iron and Steel
A465- Withdrawn 1975: Specification for Lead Carbon Steel Forged Pipe Flanges and Parts for Pressure and General Service
A468- Withdrawn 1969: Method of Normal Magnetic Induction Characteristics of Carbon and Alloy Steel Generator Rotor Forgings
A476M-84(1993) Standard Specification for Ductile Iron Castings for Paper Mill Dryer Rolls [Metric] (Withdrawn 2000)
A477- Withdrawn 1991: Specification for Hot-Worked, Hot-Cold Worked and Cold-Worked Alloy Steel Forgings and Forging Billets for High Strength at Elevated Temperatures
A486/A486M- Withdrawn 1989: Specification for Steel Castings for Highway Bridges
A502-93 Standard Specification for Steel Structural Rivets (Withdrawn 1999)
A509- Withdrawn 1983: Definition of Terms Relating to Steel Forgings
A518M-92(1997)e1 Standard Specification for Corrosion-Resistant High-Silicon Iron Castings [Metric] (Withdrawn 1999)
A520-97 Standard Specification for Supplementary Requirements for Seamless and Electric-Resistance-Welded Carbon Steel Tubular Products for High-Temperature Service Conforming to ISO Recommendations for Boiler Construction (Withdrawn 2000)
A525-93 Specification for General Requirements for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process (Withdrawn 1994)
A525M-91A Specification for General Requirements for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process (Metric) (Withdrawn 1994)
A526/A526M-90 Withdrawn 1994: Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, Commercial Quality
A527/A527M-90E01 Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, Lock-Forming Quality (Withdrawn 1994)
A528/A528M-90 Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process Drawing Quality (Withdrawn 1994)
A535-85 Specification for Special-Quality Ball and Roller Bearing Steel (Withdrawn 1998)
A538/A538M- Withdrawn 1989: Specification for Pressure Vessel Plates, Alloy Steel, Precipitation Hardening (Maraging), 18 Percent Nickel
A539-99 Standard Specification for Electric-Resistance-Welded Coiled Steel Tubing for Gas and Fuel Oil Lines (Withdrawn 2004)
A544- Withdrawn 1991: Specification for Steel Wire, Carbon, Scrapless Nut Quality
A545- Withdrawn 1991: Specification for Steel Wire, Carbon, Cold-Heading Quality, for Machine Screws
A546- Withdrawn 1991: Specification for Steel Wire, Medium-High-Carbon, Cold-Heading Quality, for Hexagon-Head Bolts
A547- Withdrawn 1991: Specification for Steel Wire, Alloy, Cold-Heading Quality, for Hexagon-Head Bolts
A548- Withdrawn 1991: Specification for Steel Wire, Carbon, Cold-Heading Quality, for Tapping or Sheet Metal Screws
A549- Withdrawn 1991: Specification for Steel Wire, Carbon, Cold-Heading Quality, for Wood Screws
A552- Withdrawn 1974: Specification for Alloy Steel Bars for Springs
A557/A557M- Withdrawn 1995
A558- Withdrawn 1969: Specification for Bare Mild Steel Electrodes and Fluxes for Submerged Arc Welding
A559- Withdrawn 1969: Specification for Mild Steel Electrodes for Gas Metal-Arc Welding
A566- Withdrawn 1984: Test Method for Alternating-Current Magnetic Properties of Materials Using the Alternating Current Potentiometer and 25-cm Epstein framed->
A567/A567M- Specification for Castings, Iron, Cobalt, and Nickel-Base Alloy, for High Strength at Elevated Temperatures (Withdrawn 1985)
A568M- Withdrawn 1991: Specification for General Requirement for Steel, Carbon and High-Strength Low-Alloy Hot-Rolled Sheet and Cold-Rolled Sheet [Metric]
A569/A569M-98 Standard Specification for Steel, Carbon (0.15 Maximum, Percent), Hot-Rolled Sheet and Strip Commercial (Withdrawn 2000)
A570/A570M-98 Standard Specification for Steel, Sheet and Strip, Carbon, Hot-Rolled (Withdrawn 2000)
A571M-84(1997) Standard Specification for Austenitic Ductile Iron Castings for Pressure-Containing Parts Suitable for Low-Temperature Service [Metric] (Withdrawn 2001)
A583-93(1999) Standard Specification for Cast Steel Wheels for Railway Service (Withdrawn 2004)
A584-97 Standard Specification for Aluminum-Coated Steel Woven Wire Fence Fabric (Withdrawn 2002)
A585-97 Standard Specification for Aluminum-Coated Steel Barbed Wire (Withdrawn 2002)
A590- Withdrawn 1984: Specification for Pressure Vessel Plates, Alloy Steel, Precipitation Hardening (Maraging) 12 Percent Nickel
A591/A591M-98 Standard Specification for Steel Sheet, Electrolytic Zinc-Coated, for Light Coating Weight [Mass] Applications (Withdrawn 2005)
A593- Withdrawn 1976: Specification for Charpy V-nNtch Testing Requirements for Steel Plates for Pressure Vessel
A594- Withdrawn 1986: Specification for Carbon Steel Forgings with Special Magnetic Characteristics
A599- Withdrawn 1992: Specification for Steel Sheet, Cold-Rolled, Tin-Coated by Electrodeposition
A605/A605M- Withdrawn 1989: Specification for Pressure Vessel Plates, Alloy Steel, Quenched-and-Tempered Nickel-Cobalt-Molybdenum-Chromium
A607-98 Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled and Cold-Rolled (Withdrawn 2000)
A611-97 Standard Specification for Structural Steel (SS), Sheet, Carbon, Cold-Rolled (Withdrawn 2000)
A613- Withdrawn 1984: Specification for Special Requirements for Steel Castings for Nuclear and Other Special Applications
A614-79 Specification for Special Requirements for Bolting Material for Nuclear and Other Special Applications (Withdrawn 1986)
A615M-92A Specification for Deformed and Plain Billet-Steel Bars for Concrete Reinforcement (Metric) (Withdrawn 1993)
A616/A616M-96a Standard Specification for Rail-Steel Deformed and Plain Bars for Concrete Reinforcement (Withdrawn 1999)
A617/A617M-96a Standard Specification for Axle-Steel Deformed and Plain Bars for Concrete Reinforcement (Withdrawn 1999)
A619/A619M-97 Standard Specification for Non-Killed Forming Steel (NKFS) Sheet, Carbon Cold-Rolled (Withdrawn 1998)
A620/A620M-97 Standard Specification for Drawing Steel (DS), Sheet, Carbon, Cold-Rolled (Withdrawn 2000)
A621/A621M-97 Standard Specification for Forming Steel (FS), Sheet and Strip, Carbon, Hot-Rolled (Withdrawn 1997)
A622/A622M-97 Standard Specification for Drawing Steel (DS), Sheet and Strip, Carbon, Hot-Rolled (Withdrawn 2000)
A625M-85 Specification for Tin Mill Products, Black Plate, Single Reduced. (Metric) (Withdrawn 1992)
A628-74 Specification for Steel, Strip, High-Carbon, Cold-Rolled, Spring Quality, General Requirements For (Withdrawn 1981)
A629-88(1994)e1 Standard Specification for Tool-Resisting Steel Flat Bars and Shapes for Security Applications (Withdrawn 2004)
A631-85 Specification for Cast Steel Wheels for Electrical Railway Service (Withdrawn 1993)
A634-70 Specification for Steel Sheet and Strip, Alloy, Hot-Rolled and Cold-Rolled, Aircraft Quality (Withdrawn 1977)
A635M-90 Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Carbon, Hot-Rolled (Metric) (Withdrawn 1990)
A642/A642M- Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot Dip Process, Drawing Quality, Special Killed (Withdrawn 1994)
A643-78 Specification for Steel Castings, Heavy-Walled, Carbon and Alloy for Pressure Vessels (Withdrawn 1982)
A647-77 Specification for Special Requirements for Steel Plates for Nuclear and Other Special Applications (Withdrawn 1981)
A650M-83 Specification for Special Requirements for Steel Plates for Nuclear and Other Special Applications (Withdrawn 1988)
A651-84 Specification for Stainless Steel Water-DWV Tube (Withdrawn 1986)
A652-80 Specification for Special Requirements for Wrought Steel Welding Fittings for Nuclear and Other Special Applications (Withdrawn 1983)
A654-79 Specification for Special Requirements for Steel Forgings and Bars for Nuclear and Other Special Applications (Withdrawn 1983)
A655-77 Specification for Special Requirements for Pipe and Tubing for Nuclear and Other Special Applications (Withdrawn 1983)
A658/A658M-82 Specification for Pressure Vessel Plates, Alloy Steel, 36 Percent Nickel (Withdrawn 1988)
A665-84 Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed, Types 23G048, 27G053, 30G058, and 35G066 (Withdrawn 1987)
A665M-84 Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed, Types 23G106M, 27G117M, 30G128M, and 35G146M (Withdrawn 1987)
A667M-84 Specification for Centrifugally Cast Dual Metal (Gray and White Cast Iron) Cylinders (Metric) (Withdrawn 1987)
A669-83 Specification for Seamless Ferritic-Austenitic Alloy Steel Tubes (Withdrawn 1983)
A676-72 Specification for Hot-Dipped Aluminum Coatings on Ferrous Articles (Withdrawn 1987)
A677M-98a Standard Specification for Nonoriented Electrical Steel, Fully Processed Types (Metric) (Withdrawn 2000)
A680/A680M-81 Specification for Steel, Strip, High-Carbon, Cold-Rolled Hard, Untempered Quality (Withdrawn 1986)
A682M-91(1993)e1 Specification for Steel Strip, High-Carbon, Cold-Rolled, Spring Quality, General Requirements for [Metric] (Withdrawn 1998)
A683M-91 Standard Specification for Nonoriented Electrical Steel, Semiprocessed Types [Metric] (Withdrawn 1999)
A685-84 Specification for Machined Flat and Square Tool Steel Bars (Withdrawn 1985)
A687-93 Standard Specification for High-Strength Nonheaded Steel Bolts and Studs (Withdrawn 1999)
A695-90b(1995)e1 Standard Specification for Steel Bars, Carbon, Hot-Wrought, Special Quality, for Fluid Power Applications (Withdrawn 2002)
A699-77 Specification for Low-Carbon Manganese-Molybdenum-Columbium Alloy Steel Plates (Withdrawn 1985)
A708-79 Practice for Detection of Susceptibility to Intergranular Corrosion in Severely Sensitized Austenitic Stainless Steel (Withdrawn 1988)
A715-98 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 (Withdrawn 2000)
A718-75 Test Method for Surface Insulation Resistivity of Multi-Strip Specimens (Withdrawn 1996)
A725-84 Specification for Flat-Rolled, Grain-Oriented, Silicon Iron, Electrical Steel, Fully Processed, Types 27H076, 30H083, 35H094 (Withdrawn 1988)
A725M-84 Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed, Types 27H168M, 30H183M, 35H207M (Withdrawn 1988)
A726M-92 Specification for Cold-Rolled Magnetic Lamination Quality Steel, Semi-Processed Types [Metric] (Withdrawn 1998)
A730-93(1999) Standard Specification for Forgings, Carbon and Alloy Steel, for Railway Use (Withdrawn 2004)
A731/A731M- Specification for Seamless, Welded Ferritic, and Martensitic Stainless Steel Pipe (Withdrawn 1995)
A749M-90A Specification for General Requirements for Steel, Carbon and High-Strength, Low-Alloy, Hot-Rolled Strip Metric (Withdrawn 1991)
A750-77(1994)e1 Standard Specification for Steel Air Ventilating Grille Units for Detention Areas (Withdrawn 2004)
A766/A766M- Specification for Forgings (Withdrawn 1989)
A771/A771M-95(2001) Standard Specification for Seamless Austenitic and Martensitic Stainless Steel Tubing for Liquid Metal-Cooled Reactor Core Components (Withdrawn 2004)
A783-81 Specification for Aluminum-Zinc-Alloy-Coated Steel Chain Link Fence Fabric (Withdrawn 1986)
A784-81 Specification for Aluminum-Zinc Alloy-Coated Steel Wire Rope and Fittings for Highway Guard Rail (Withdrawn 1987)
A785-81 Specification for Aluminum-Zinc Alloy-Coated Wire Strand (Withdrawn 1987)
A791/A791M-94 Specification for Aluminum-Zinc Alloy-Coated Wire Strand (Withdrawn 1995)

A792M-93 Specification for Steel Sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot Dip Process, General Requirements (Metric) (Withdrawn 1994)

A797-82 Specification for Aluminum-Zinc Alloy-Coated Steel Overhead Ground Wire Strand (Withdrawn 1990)

A806/A806M- Standard Specification for 85 Percent Magnesia Block and Pipe Thermal Insulation (Withdrawn 1972)

A808/A808M-00a Standard Specification for High-Strength, Low-Alloy Carbon, Manganese, Columbium, Vanadium Steel of Structural Quality with Improved Notch Toughness (Withdrawn 2005)

A812/A812M-96 Standard Specification for Steel, High-Strength, Low-Alloy, Hot-Rolled, for Welded Layered Pressure Vessels (Withdrawn 1997)

A816/A816M-91 Specification for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, High-Strength, Low Alloy (Withdrawn 1994)

A819-90 Specification for Steel Sheet, Aluminum-Coated Type 2 for Storm Sewer and Drainage Pipe (Withdrawn 1995)

A825-84 Specification for Steel Sheet, Composite Coated for Corrugated Steel Sewer Pipe and Bin Type Retaining Walls (Withdrawn 1990)

A826/A826M-95(2001) Standard Specification for Seamless Austenitic and Martensitic Stainless Steel Duct Tubes for Liquid Metal-Cooled Reactor Core Components (Withdrawn 2004)

A831/A831M-95(2000) Standard Specification for Austenitic and Martensitic Stainless Steel Bars, Billets, and Forgings for Liquid Metal Cooled Reactor Core Components (Withdrawn 2005)

A840M-91(1996)e1 Standard Specification for Fully Processed Magnetic Lamination Steel (Metric) (Withdrawn 2000)

A843-85 Specification for Flat-Rolled, Grain-Oriented, High Permeability, Silicon-Iron Electrical Steel, Fully Processed, Types 27P066, 30P070, 35P076 (Withdrawn 1987)

A845-85(2000) Standard Specification for Titanium Scrap for Use in Deoxidation and Alloying of Steel (Withdrawn 2005)

A846-85(2000) Standard Specification for Aluminum Scrap for Use in Deoxidation and Alloying of Steel (Withdrawn 2005)

A850-85 Specification for Steel Bars, Carbon Manganese Merchang Quality with 50 KSI (345 MPA) Yield Point (Withdrawn 1989)

A851-96 Standard Specification for High-Frequency Induction Welded, Unannealed, Austenitic Steel Condenser Tubes (Withdrawn 2002)

A863-86 Specification for Corrugated Steel Pipe with Smooth PVC Liner for Seweres and Drains (Withdrawn 1990)

A864/A864M-90 Specification for Steel Wire, Deformed, for Prestressed Concrete Railroad Ties (Withdrawn 1997)

A873/A873M-87a(1993) Standard Specification for Steel Sheet and Strip, Chromium-Molybdenum Alloy, for Pressure Vessels (Withdrawn 1997)

A874M-89 Specification for Ferritic Ductile Iron Castings Suitable for Low-Temperature Service [Metric] (Withdrawn 1999)

A876M-92 Standard Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types [Metric] (Withdrawn 1998)

A880-95 Standard Practice for Criteria for Use in Evaluation of Testing Laboratories and Organizations for Examination and Inspection of Steel, Stainless Steel, and Related Alloys (Withdrawn 2004)

A897M-90(1997) Standard Specification for Austempered Ductile Iron Castings [Metric] (Withdrawn 2001)

A900-91(1996)e1 Standard Test Method for Lamination Factor of Amorphous Magnetic Strip (Withdrawn)

A907/A907M-96 Standard Specification for Steel, Sheet and Strip, Heavy Thickness Coils, Carbon, Hot-Rolled, Structural Quality (Withdrawn 2001)

A916-93 Specification for Steel Sheet, Zinc-5% Aluminum-Mischmetal Alloy-Coated by Hot-Dip Process for Storm Sewer and Drainage Pipe (Withdrawn 1995)

A919-84(1993)e1 Terminology Relating to Heat Treatment of Metals (Withdrawn 1999)

A935/A935M-97a Standard Specification for Steel, Sheet and Strip, Heavy Thickness Coils, High Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled (Withdrawn 2001)

A936/A936M-97a Standard Specification for Steel, Sheet and Strip, Heavy Thickness Coils, High Strength, Low-Alloy, Hot-Rolled, with Improved Formability (Withdrawn 2001)

A953-02 Standard Specification for Austenitic Chromium-Nickel-Silicon Alloy Steel Seamless and Welded Tubing (Withdrawn 2004)

A954-02 Standard Specification for Austenitic Chromium-Nickel-Silicon Alloy Steel Seamless and Welded Pipe (Withdrawn 2005)

A963/A963M-97 Standard Specification for Deep Drawing Steel (DDS), Sheet, Carbon, Cold-Rolled (Withdrawn 2000)

A969/A969M-97 Standard Specification for Extra Deep Drawing Steel (EDDS), Sheet, Carbon, Cold-Rolled (Withdrawn 2000)

A993-98 Standard Test Method for Dynamic Tear Testing of Cast Irons to Establish Transition Temperature (Withdrawn 2004)

A995-98 Standard Specification for Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts

B4-79 Specification for Tough-Pitch Lake Copper-Refinery Shapes (Withdrawn 1980)

B7-39 Specification for Tough-Pitch Lake Copper-Refinery Shapes (Withdrawn 1940)

B10-18 Specification for Tin-Bronze and Leaded Tin-Bronze Sand Casting (Withdrawn 1933)

B11-78 Specification for Copper Plates for Locomotive Fireboxes (Withdrawn 1980)

B12-76A Specification for Copper Rods for Locomotive Staybolts (Withdrawn 1981)

B13-58 Specification for Seamless Copper Boiler Tubes (Withdrawn 1960)

B15-18 Standard Specification for Copper and Copper-Based Alloy Forging Rod, Bar, and Shapes (Withdrawn 1939)

B16M-92 Standard Specification for Free-Cutting Brass Rod, Bar, and Shapes for Use in Screw Machines [Metric] (Withdrawn 2000)

B17-21 Specification for Bronze Castings in the Rough for Locomotive Wearing Parts (Withdrawn 1925)

B18-36 Methods of Chemical Analysis of Lead, Tin, and Base Solder Metal (Withdrawn 1941)

B20-29 Specification for Cartridge Brass Sheet, Strip, Plate, Bar, and Disks (Withdrawn 1939)

B21-96 Standard Specification for Naval Brass Rod, Bar, and Shapes

B21M-96 Standard Specification for Naval Brass Rod, Bar, and Shapes [Metric] (Withdrawn 2001)

B24-46 Specification for Aluminum Ingots for Remelting (Withdrawn 1955)

B25-44 Specification for Aluminum Alloy Sheet and Plate (Withdrawn 1945)

B27-36 Methods of Chemical Analysis for Sulfur in Special Brasses and Bronzes (Withdrawn 1942)

B28-36 Methods of Chemical Analysis of Special Brasses and Bronzes (Withdrawn 1942)

B31-28 Specification for Copper-Base Alloys in Ingot Form for Sand Casting (Withdrawn 1932)

B35-36 Methods of Chemical Analysis of Pig Lead (Withdrawn 1941)

B38-36 Methods of Chemical Analysis of Slab Zinc (Spelter) (Withdrawn 1941)

B40-36 Photometric Methods for Chemical Analysis of Aluminum and Aluminum Base Alloys (Withdrawn 1941)

B41-36 Method for Chemical Analysis of Nickel (Withdrawn 1941)

B44-33 Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrule Stock (Withdrawn 1936)

B45-36 Methods for Chemical Analysis of Brasses (Withdrawn 1941)

B46-36 Methods of Chemical Analysis for Sulfur in Special Brasses and Bronzes (Withdrawn 1942)

B50-29 Specification for Non-Ferrous Insect Screen Cloth (Withdrawn 1936)

B51-42 Test Method for Phosphor Tin (Withdrawn 1944)

B52-48 Specification for Phosphor Copper (Withdrawn 1979)

B53-46 Specification for Silicon Copper (Withdrawn 1979)

B54-39 Specification for High-Strength Yellow Brass (Manganese Bronze) and Leaded High-Strength Yellow Brass (Leaded Manganese Bronze) Sand Castings (Withdrawn 1940)

B55-33 Specification for Seamless 70-30 Brass Condenser Tubes and Ferrule Stock (Withdrawn 1936)

B56-33 Specification for Seamless Muntz Metal Condenser Tubes and Ferrule Stock (Withdrawn 1936)

B57-27 Specification for Copper-Alloy Condenser Tube Plates (Withdrawn 1941)

B58-44 Specification for Aluminum-Base Alloys in Ingot Form for Sand Castings (Withdrawn 1945)

B59-39 Specification for Aluminum-Bronze Sand Castings (Withdrawn 1940)

B60-41 Specification for Tin-Bronze and Leaded Tin-Bronze Sand Castings (Withdrawn 1943)

B61-93 Standard Specification for Steam or Valve Bronze Castings (Withdrawn 2002)

B62-93 Standard Specification for Composition Bronze or Ounce Metal Castings (Withdrawn 2002)

B64-43 Specification for Brazing Solder (Withdrawn 1951)

B65-28 Specification for Lead Yellow Brass Sand Castings for General Purposes (Withdrawn 1937)

B67-93a Standard Specification for Car and Tender Journal Bearings, Lined (Withdrawn 2002)

B71-34 Methods of Chemical Analysis of Nickel-Chromium and Nickel-Chromium-Iron Alloys (Withdrawn 1941)

B72-72 Specification for Fire-Refined Casting Copper (Withdrawn 1976)

B73-29 Specification for Silver Solders (Withdrawn 1952)

B74-32 Specification for High-Leaded Tin-Bronze Sand Castings (Withdrawn 1940)

B79-44 Specification for Aluminum and Aluminum Alloy Sheet and Plate (Withdrawn 1945)

B82-57 Specification for Drawn or Rolled Alloy 80 Percent Nickel, 20 Percent Chromium, for Electrical-Heating Elements (Withdrawn 1957)

B83-52 Specification for Drawn or Rolled Alloy, 60 Percent Nickel, 16 Percent Chromium, and Balance Iron, for Electrical-Heating Elements (Withdrawn 1957)

B87-32 Specification for Hard-Drawn Copper Transmission Cable (Withdrawn 1937)

B89-44 Specification for Aluminum and Aluminum-Alloy Bars, Rods, and Wire (Withdrawn 1945)

B90M-90 Specification for Magnesium-Alloy Sheet and Plate (Metric) (Withdrawn 1993)

B92M-83 Specification for Magnesium Ingot and Stick for Remelting (Metric) (Withdrawn 1988)

B93M-88 Specification for Magnesium Alloys Ingot Form for Sand Castings, Permanent Mold Castings, and Die Castings (Metric) (Withdrawn 1990)

B95-39 Method of Linear Expansion of Metals (Withdrawn 1984)

B96M-93a Standard Specification for Copper-Silicon Alloy Plate, Sheet, Strip, and Rolled Bar for General Purposes and Pressure Vessels [Metric] (Withdrawn 1999)

B97-81 Specification for Copper-Silicon Alloy Plate, Sheet Strip and Rolled Bar for General Purposes (Withdrawn 1981)

B98M-93 Standard Specification for Copper-Silicon Alloy Rod, Bar, and Shapes [Metric] (Withdrawn 1998)

B99M-94 Standard Specification for Copper-Silicon Alloy Wire for General Applications [Metric] (Withdrawn 1996)

B104-36 Specification for Seamless Copper-Nickel Alloy Condenser Tubes and Ferrule Stock (Withdrawn 1936)

B107M-90 Specification for Magnesium-Alloy Extruded Bars, Rods, Shapes, Tubes, and Wire (Metric) (Withdrawn 1992)

B109-44 Specification for Aluminum and Aluminum Alloy Sheet and Plate (Withdrawn 1945)

B110-80 Method of Dielectric Strength of Anodically Coated Aluminum (Withdrawn 1981)

B111M-98e2 Standard Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrule Stock [Metric] (Withdrawn 2004)

B112-44 Specification for Aluminum-Base Alloys in Ingot Form for Sand Die Castings (Withdrawn 1945)

B119-64 Method of Nickel and Nickel-Alloy Wire and Ribbon for Electronic Tube Filaments (Withdrawn 1975)

B120-41 Specification for Copper Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar (Withdrawn 1944)

B123-39 Specification for Copper-Base Alloys in Ingot Form for Sand Casting (Withdrawn 1939)

B124M-96 Standard Specification for Copper and Copper Alloy Forging Rod, Bar, and Shapes [Metric] (Withdrawn 2000)

B125-44 Specification for Aluminum-Base Alloys in Ingot Form for Sand Castings, Die Castings, and Permanent Mold Castings (Withdrawn 1945)

B126-46 Specification for Aluminum-Manganese Alloy Sheet and Plate for Use in Welded Pressure Vessels (Withdrawn 1946)

B128-55 Methods of Sleeves and Tubing for Radio Tube Cathodes (Withdrawn 1954)

B132-70 Specification for Leaded High-Strength Yellow Brass (Manganese Bronze) Sand Castings (Withdrawn 1972)

B133-93A Specification for Copper Rod, Bar, and Shapes (Withdrawn 1994)

B133M-93A Specification for Copper Rod, Bar, and Shapes Metric (Withdrawn 1994)

B138-96 Standard Specification for Manganese Bronze Rod, Bar and Shapes (Withdrawn 2001)

B138M-96 Standard Specification for Manganese Bronze Rod, Bar and Shapes [Metric] (Withdrawn 2001)

B139-95 Standard Specification for Phosphor Bronze Rod, Bar, and Shapes (Withdrawn 2001)

B139M-95 Standard Specification for Phosphor Bronze Rod, Bar, and Shapes [Metric] (Withdrawn 2001)

B140M-92 Standard Specification for Copper-Zinc-Lead (Leaded Red Brass or Hardware Bronze) Rod, Bar, and Shapes [Metric] (Withdrawn 1997)

B141-58 Specification for Electrodeposited Coatings of Nickel and Chromium on Copper and Copper-Base Alloys (Withdrawn 1966)

B142-61 Specification for Electrodeposited Coatings of Nickel and Chromium on Zinc and Zinc-Base Alloys (Withdrawn 1966)

B143-70 Specification for Tin-Bronze and Leaded Tin-Bronze Sand Castings (Withdrawn 1972)

B144-70 Specification for High-Leaded Tin-Bronze Sand Castings (Withdrawn 1972)

B145-70 Standard Specification for Leaded Red Brass and Leaded Semi-Red Brass Sand Castings (Withdrawn 1972)

B146-70 Specification for Leaded Yellow Brass Sand Castings for General Purposes (Withdrawn 1972)

B147-72 Specification for High-Strength Yellow Brass (Manganese Bronze) and Leaded High-Strength Yellow Brass (Leaded Manganese Bronze) Sand Castings (Withdrawn 1972)

B149-70 Specification for Leaded Nickel-Brass (Leaded Nickel-Silver) and Leaded Nickel-Bronze (Leaded Nickel-Silver) (Withdrawn 1972)

B150-98e2 Standard Specification for Aluminum Bronze Rod, Bar, and Shapes (Withdrawn 2002)

B150M-95a Standard Specification for Aluminum Bronze, Rod, Bar, and Shapes [Metric] (Withdrawn 2002)

B151M-94 Standard Specification for Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel Rod and Bar [Metric] (Withdrawn 2001)
B152M-97a Standard Specification for Copper Sheet, Strip, Plate, and Rolled Bar [Metric] (Withdrawn 2000)
B157-45 Methods of Wiers for Supports Used in Electronic Devices and Lamps (Withdrawn 1954)
B158-41 Specification for Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Members for Electrical Conductors (Withdrawn 1941)
B159-96ae1 Standard Specification for Phosphor Bronze Wire (Withdrawn 2001)
B159M-96ae1 Standard Specification for Phosphor Bronze Wire [Metric] (Withdrawn 2001)
B169-95 Standard Specification for Aluminum Bronze Sheet, Strip, and Rolled Bar (Withdrawn 2001)
B169M-96 Standard Specification for Aluminum Bronze Sheet, Strip, and Rolled Bar [Metric] (Withdrawn 2001)
B171M-96 Standard Specification for Copper-Alloy Plate and Sheet for Pressure Vessels, Condensers and Heat Exchangers [Metric] (Withdrawn 1999)
B175-45 Specification for Round Nickel Wire for Lamps and Electric Devices (Withdrawn 1954)
B176-95 Standard Specification for Copper-Alloy Die Castings (Withdrawn 2004)
B178-54 Specification for Aluminum-Alloy Sheet and Plate for Pressure Vessel Application (Withdrawn 1956)
B181-50 Method of Effect of Controlled Atmospheres Upon Alloys in Electric Furnaces (Withdrawn 1969)
B182-49 Method for Life Test of Electrical Contact Materials (Withdrawn 1981)
B184-62 Specification for Aluminum and Aluminum-Alloy Metal Arc-Welding Electrodes (Withdrawn 1968)
B185-43 Method of Total Immersion Corrosion Test of Non-Ferrous Metals (Withdrawn 1963)
B186-42 Specification for Special Quality Zinc-Base Alloy Die Castings (Withdrawn 1945)
B187M-97 Standard Specification for Copper Bar, Bus Bar, Rod and Shapes [Metric] (Withdrawn 2002)
B189-95 Standard Specification for Lead-Coated and Lead-Alloy-Coated Soft Copper Wire for Electrical Purposes (Withdrawn 2004)
B190-58 Specification for Chromium-Nickel-Iron Alloy Castings (25-12 Class) for High-Temperature Service (Withdrawn 1960)
B191-44 Method of Equivalent Yield Stress of Thermostat Metals (Withdrawn 1955)
B192-44 Method of Alternate Immersion Corrosion Testing of Non-Ferrous Metals (Withdrawn 1963)
B195-49 Specification for Copper-Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar (Withdrawn 1951)
B196-95a Standard Specification for Copper-Beryllium Alloy Rod and Bar
B196M-97 Standard Specification for Copper-Beryllium Alloy Rod and Bar [Metric] (Withdrawn 2001)
B197M-93 Standard Specification for Copper-Beryllium Alloy Wire [Metric] (Withdrawn 1998)
B198-70 Specification for Silicon Bronze and Silicon Brass Sand Castings (Withdrawn 1972)
B202-64 Specification for Metal Powder Sintered Bearings (Oil Impregnated) (Withdrawn 1965)
B203-46 Method of Strength of Welded Joints of Lead Wires for Electronic Devices and Lamps (Withdrawn 1954)
B206M-94 Standard Specification for Copper-Nickel-Zinc Alloy (Nickel Silver) Wire and Copper-Nickel Alloy Wire [Metric] (Withdrawn 1997)
B217-63 Specification for Magnesium-Base Alloy Extruded Tubes (Withdrawn 1964)
B220-48 Methods of Tension Testing Metallic Materials (Withdrawn 1954)
B222-83A Specification for Sintered Iron-Copper Structural Parts (Withdrawn 1988)
B225-69 Specification for Copper and Copper-Alloy Arc-Welding Electrodes (Withdrawn 1968)
B230M-98 Standard Specification for Aluminum 1350-H19 Wire for Electrical Purposes [Metric] (Withdrawn 1999)
B231M-95 Standard Specification for Concentric-Lay-Stranded Aluminum 1350 Conductors [Metric] (Withdrawn 1999)
B232M-97 Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated Steel-Reinforced (ACSR) [Metric] (Withdrawn 1999)
B235-62 Specification for Aluminum Alloy Extruded Tubes (Withdrawn 1962)
B241M-83A Specification for Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube (Metric) (Withdrawn 1986)
B245-63 Specification for Standard Weight Zinc-Coated (Galvanized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR) (Withdrawn 1968)
B249M-94a Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, Shapes and Forgings [Metric] (Withdrawn 2000)
B250M-95 Standard Specification for General Requirements for Wrought Copper Alloy Wire [Metric] (Withdrawn 2001)
B255-83a(1995)e1 Standard Specification for Sintered Bronze Structural Parts (Withdrawn 2000)
B259-69 Specification for Copper and Copper-Alloy Welding Rods (Withdrawn 1968)
B260-62 Specification for Brazing Filler Metal (Withdrawn 1968)
B261-63 Specification for Zinc-Coated (Galvanized) Steel Core Wire (With Coatings Heavier than Standard Weight) for Aluminum Conductors, Steel Reinforced (ACSR) (Withdrawn 1968)
B262-61 Specification for Aluminum Wire, EC-H16 or -H26, for Electrical Purposes (Withdrawn 1977)
B264- Specification for Titanium Ingot (Withdrawn 1954)
B266- Specification for Iodide Titanium (Withdrawn 1954)
B273- Specification for Aluminum and Aluminum-Alloy Bars, Rods, and Shapes for Pressure Vessel Applications (Withdrawn 1956)
B274-56 Specification for Aluminum and Aluminum-Alloy Pipe and Tube for Pressure Vessel Applications (Withdrawn 1956)
B282-83a(1995)e1 Standard Specification for Sintered Brass Structural Parts (Withdrawn 2000)
B284-79 Specification for Rosin Flux-Core Solder (Withdrawn 1990)
B285-61 Specification for Aluminum and Aluminum-Alloy Welding Rods and Bare Electrodes (Withdrawn 1968)
B287-74 Method of Acetic Acid-Salt Spray (Fog) Testing (Withdrawn 1987)
B291-86 Specification for Copper-Zinc-Manganese Alloy (Manganese Brass) Sheet and Strip (Withdrawn 1992)
B292-72 Specification for Nickel-Tin Bronze Castings (Withdrawn 1972)
B293-76 Method of Subsieve Analysis of Granular Metal Powders by Air Classification (Withdrawn 1984)
B295-69 Specification for Nickel and Nickel-Alloy Covered Welding Electrodes (Withdrawn 1968)
B297-69 Specification for Tungsten Arc-Welding Electrodes (Withdrawn 1969)
B301M-96 Standard Specification for Free-Cutting Copper Rod and Bar [Metric] (Withdrawn 1999)
B303-83A Specification for Copper-Infiltrated Sintered Carbon Steel Structural Parts (Withdrawn 1989)
B304-69 Specification for Nickel and Nickel-Alloy Bare Welding Rods and Electrodes (Withdrawn 1968)
B305-56 Test Method for Maximum Loading Stress at Temperature of Thermostat Metals (Cantilever Beam Method) (Withdrawn 1985)
B307-67 Specification for Aluminum-Alloy Drawn Seamless Coiled Tubes for Special Purpose Applications (Withdrawn 1967)
B308M-88 Specification for Aluminum-Alloy 6061-T6 Standard Structural Shapes, Rolled or Extruded (Metric) (Withdrawn 1990)
B309-58 Specification for High Density Iron, Sintered Metal Powder Structural Parts (Withdrawn 1963)
B310-83A Specification for Sintered Carbon Steel Structural Parts (Withdrawn 1989)
B313M-88 Specification for Aluminum and Aluminum-Alloy Round Welded Tubes (Metric) (Withdrawn 1990)
B314-90 Specification for Aluminum 1350 Wire for Communication Cable (Withdrawn 1994)
B316M-92A Specification for Aluminum and Aluminum-Alloy Rivet and Cold Heading Wire and Rods (Metric) (Withdrawn 1993)
B318-62 Specification for Type A and Type B Aluminum-Alloy Drawn Annealed Seamless Coiled Tubes (Withdrawn 1962)
B321-60 Recommended Practice for Dimension Standards for Projection Welding Contacts (Withdrawn 1979)
B323-61 Specification for Specification for Aluminum Wire, EC-H14 or -H24, for Electrical Purposes (Withdrawn 1977)
B325-58 Specification for Refined Secondary Lead (Withdrawn 1964)
B326-76 Test Method for Resistance Characteristics of Microcontacts (Withdrawn 1991)
B334-71 Specification for Nickel-Molybdenum-Chromium Alloy (UNS N10002) Plate and Sheet (Withdrawn 1979)
B336-71 Specification for Nickel-Molybdenum-Chromium Alloy (UNS N10002) Rod (Withdrawn 1979)
B337-95 Specification for Seamless and Welded Titanium and Titanium Alloy Pipe (Withdrawn 1997)
B340-61 Test Method for Surety of Make of Electrical Contact Materials (Withdrawn 1990)
B341M-93 Standard Specification for Aluminum-Coated (Aluminized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR/AZ) [Metric] (Withdrawn 1998)
B342-63 Test Method for Electrical Conductivity by Use of Eddy Currents (Withdrawn 1984)
B345M-96 Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube for Gas and Oil Transmission and Distribution Piping Systems (Metric) (Withdrawn 1998)
B346-59 Specification for Machinable High-Density Tungsten-Nickel-Copper Alloys (Withdrawn 1965)
B347-85 Test Method for Hardness of Sintered Metal Friction Materials (Withdrawn 1991)
B356-67 Specification for Zirconium and Zirconium Alloy Forgings and Extrusions for Nuclear Application (Withdrawn 1975)
B357-79 Specification for Remelted Lithium Metal in Ingot Form (Withdrawn 1986)
B358-78 Specification for Copper-Nickel Addition Alloy (Withdrawn 1979)
B359M-95 Standard Specification for Copper and Copper-Alloy Seamless Condenser and Heat Exchanger Tubes with Integral Fins [Metric] (Withdrawn 2002)
B371-96 Standard Specification for Copper-Zinc-Silicon Alloy Rod (Withdrawn 2002)
B375-63 Specification for Electrodeposited Coatings of Multilayer Nickel Plus Chromium on Steel (Withdrawn 1966)
B376-65 Test Method for Density of Sintered Metal Friction Materials (Withdrawn 1991)
B377-64 Specification for Steel Backed Metal Powder Bearing and Bushing Alloys (Withdrawn 1971)
B378-65 Test Method for Transverse Rupture Strength of Sintered Metal Friction Materials (Withdrawn 1990)
B382-61 Specification for Titanium and Titanium Alloy Bare Welding Rods and Electrodes (Withdrawn 1968)
B383-64 Specification for Primary Niobium (Withdrawn 1979)
B384-74 Specification for Molybdenum and Molybdenum Alloy Forgings (Withdrawn 1984)
B385-74 Specification for Molybdenum and Molybdenum Alloy Billets for Reforging (Withdrawn 1985)
B395M-95 Standard Specification for U-Bend Seamless Copper and Copper Alloy Heat Exchanger and Condenser Tubes [Metric] (Withdrawn 2002)
B396-00 Standard Specification for Aluminum-Alloy 5005-H19 Wire for Electrical Purposes (Withdrawn 2003)
B397-85(1999) Standard Specification for Concentric-Lay-Stranded Aluminum-Alloy 5005-H19 Conductors (Withdrawn 2003)
B398M-97 Standard Specification for Aluminum-Alloy 6201-T81 Wire for Electrical Purposes [Metric] (Withdrawn 1999)
B399M-97 Standard Specification for Concentric-Lay-Stranded Aluminum-Alloy 6201-T81 Conductors [Metric] (Withdrawn 1999)
B402M-86 Specification for Copper-Nickel Alloy Plate and Sheet for Pressure Vessels (Metric) (Withdrawn 1986)
B402-86 Specification for Copper-Nickel Alloy Plate and Sheet for Pressure Vessels (Withdrawn 1986)
B404M-95 Specification for Aluminum and Aluminum-Alloy Seamless Condenser and Heat-Exchanger Tubes with Integral Fins (Metric) (Withdrawn 1999)
B404/B404M-02 Standard Specification for Aluminum and Aluminum-Alloy Seamless Condenser and Heat-Exchanger Tubes with Integral Fins
B405-63 Specification for Electrodeposited Coatings of Multi Layer Nickel Plus Chromium on Zinc and Zinc-Base Alloys (Withdrawn 1966)
B410-68 Specification for Unalloyed Sintered Tungsten Billets, Bars, Rods, and Performs for Forging (Withdrawn 1979)
B412-95 Standard Specification for Copper-Nickel-Silicon Alloy Wire (Withdrawn 2000)
B414-67 Specification for Primary Hafnium Metal Sponge and Other Forms (Withdrawn 1974)
B419-64 Specification for Unalloyed Uranium Castings (Withdrawn 1971)
B420-64 Specification for Unalloyed Uranium Melting Stock (Withdrawn 1971)
B421-76 Test Method for Electrical Resistivity of Cemented Tungsten Carbides (Withdrawn 1987)
B426-83A Specification for Sintered Copper-Steel Structural Parts (Withdrawn 1989)
B427-93a Standard Specification for Gear Bronze Alloy Castings (Withdrawn 2002)
B431-85 Practice for Processing of Mandrels for Electroforming (Withdrawn 1993)
B433-70 Specification for Copper-Nickel Alloys in Ingot Form for Castings (Withdrawn 1975)
B436-71 Specification for Nickel-Chromium-Molybdenum-Iron-Columbium Alloy (UNS N06001) Sheet and Plate (Withdrawn 1979)
B437-67 Method for Tension Testing of Cemented Carbides (Withdrawn 1980)
B438M-95A Specification for Sintered Bronze Bearings (Oil Impregnated) (Metric) (Withdrawn 1998)
B442-80 Specification for Tough-Pitch Chemically Refined Copper Refinery Shapes (Withdrawn 1993)
B445-87 Specification for Nickel-Chromium-Iron-Columbium-Molybdenum-Tungsten Alloy (UNS N06102) Seamless Pipe and Tube (Withdrawn 1995)
B448-66 Specification for Magnesium-Alloy Welding Rods and Bare Electrodes (Withdrawn 1968)

B450-85 Practice for Engineering Design of Electroformed Articles (Withdrawn 1993)
B451-93 Specification for Copper Foil, Strip, and Sheet for Printed Circuits and Carrier Tapes (Withdrawn 1998)
B453-96 Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Rod (Withdrawn 2001)
B453M-96 Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Rod [Metric] (Withdrawn 2001)
B454-76 Specification for Mechanically Deposited Coatings of Cadmium and Zinc on Ferrous Metals (Withdrawn 1981)
B458-83a(1995)e1 Standard Specification for Sintered Nickel Silver Structural Parts (Withdrawn 2000)
B459-67 Specification for Tungsten Base, High Density Metal (Withdrawn 1980)
B460- Withdrawn 1992: Test Method for Dynamic Coefficient of Friction and Wear of Sintered Metal Friction Materials Under Dry Conditions
B461-67 Test Method for Frictional Characteristics of Sintered Metal Friction Materials Run in Lubricants (Withdrawn 1990)
B466M-92 Standard Specification for Seamless Copper-Nickel Pipe and Tube [Metric] (Withdrawn 1998)
B469-94 Standard Specification for Seamless Copper-Alloy Tubes for Pressure Applications (Withdrawn 2000)
B471-93 Specification for UNS N08020, UNS N08026, and UNS N08024 Nickel Alloy Spring Wire (Withdrawn 1999)
B483M-95 Specification for Aluminum and Aluminum-Alloy Drawn Tubes for General-Purpose Applications (Metric) (Withdrawn 1998)
B484-83A Specification for Sintered Nickel Steel Structural Parts (Withdrawn 1989)
B485-76 Method for Diametral Compression Testing of Cemented Carbides (Withdrawn 1983)
B486-74 Specification for Paste Solder (Withdrawn 1990)
B491M-88 Specification for Aluminum and Aluminum-Alloy Extruded Round Tubes for General Purpose Applications (Metric) (Withdrawn 1990)
B492-82 Specification for Cast Copper-Nickel Ship Tailshaft Sleeves (Withdrawn 1989)
B498M-93 Standard Specification for Zinc-Coated (Galvanized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR) [Metric] (Withdrawn 1998)
B500M-97 Standard Specification for Metallic Coated Stranded Steel Core for Aluminum Conductors, Steel Reinforced (ACSR) [Metric] (Withdrawn 1998)
B503-69 Practice for Use of Copper and Nickel Electroplating Solutions for Electroforming (Withdrawn 1993)
B506-81 Specification for Copper-Clad Stainless Steel Sheet and Strip for Building Construction (Withdrawn 1993)
B509-77 Specification for Supplementary Requirements for Nickel Alloy Plate for Nuclear Applications (Withdrawn 1990)
B510-77 Specification for Supplementary Requirements for Nickel Alloy Rod and Bar for Nuclear Applications (Withdrawn 1990)
B513-79 Specification for Pipe Supplementary Requirements for Nickel Alloy Seamless Pipe and Tube for Nuclear Applications (Withdrawn 1990)
B518-87 Specification for Nickel-Chromium-Iron-Columbium-Molybdenum-Tungsten Alloy (UNS N06102) Rod and Bar (Withdrawn 1995)
B519-92 Specification for Nickel-Chromium-Iron-Columbium-Molybdenum-Tungsten Alloy (UNS N06102) Plate, Sheet, and Strip (Withdrawn 1995)
B524M-97 Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Alloy Reinforced (ACAR, 1350/6201) [Metric] (Withdrawn 1999)
B525-83A Specification for Sintered Austenitic Stainless Steel Structural Parts (Withdrawn 1989)
B526-70 Test Method for Coefficient of Friction and Wear of Sintered Metals Friction Materials Under Dry Clutch Conditions (Withdrawn 1990)
B529-70 Test Method for Measurement of Coating Thickness by the Eddy Current Test Method: Non-Conductive Coating on Non-Magnetic Basis Metals (Withdrawn 1978)
B531-90(1998)e1 Standard Specification for Aluminum-Alloy 5005 Drawing Stock for Electrical Purposes (Withdrawn 2003)
B538-70 Method of Fact (Ford Anodized Aluminum Corrosion Test) (Withdrawn 1986)
B543M-91 Standard Specification for Welded Copper and Copper-Alloy Heat Exchanger Tube [Metric] (Withdrawn 2000)
B544-71 Specification for Round Solid EC Grade Aluminum Conductor (Withdrawn 1977)
B553-79 Test Method for Thermal Cycling of Electroplated Plastics (Withdrawn 1991)
B554-85 Recommended Practice for Measurement of Thickness of Metallic Coatings on Nonmetallic Substrates (Withdrawn 1986)
B583-83 Test Method for Porosity in Cold Coatings on Metal Substrates (Withdrawn 1985)
B585-86 Specification for Seamless Copper-Alloy Water Tube (Withdrawn 1988)
B586-86 Specification for Welded Copper-Alloy Water Tube (Withdrawn 1987)
B590-73 Specification for Nickel-Iron-Chromium-Manganese-Molybdenum Alloy (UNS N08245) Plate, Sheet, and Strip (Withdrawn 1980)
B597-92(1998) Standard Practice for Heat Treatment of Aluminum Alloys (Withdrawn 2002)
B609M-97 Standard Specification for Aluminum 1350 Round Wire, Annealed and Intermediate Tempers, for Electrical Purposes [Metric] (Withdrawn 1999)
B623-93 Specification for Tough-Pitch Fire-Refined High-Conductivity Copper-Refinery Shapes (Withdrawn 1996)
B627-84(1992)e1 Test Method for Electrolytic Corrosion Testing (EC Test) (Withdrawn 1998)
B632M- Withdrawn 1993 Replaced by B 632/B62M: Specification for Aluminum-Alloy Rolled Tread Plate [Metric]
B638- Withdrawn 1992: Specification for Copper and Copper-Alloy Solar Heat Absorber Panels
B641-93 Standard Specification for Seamless and Welded Copper Distribution Tube (Type D) (Withdrawn)
B642- Withdrawn 1994: Specification for Welded Copper Alloy UNS C21000 Water Tube
B656-91 Standard Guide for Autocatalytic (Electroless) Nickel-Phosphorus Deposition on Metals for Engineering Use (Withdrawn 2000)
B666M-90 Practice for Identification Marking of Aluminum Products (Metric) (Withdrawn 1992)
B669-97 Specification for Zinc-Aluminum (ZA) Alloys in Ingot Form for Foundry and Die Castings (Withdrawn 1999)
B681-88(1994) 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 (Withdrawn 2001)
B707M-88 Specification for Seamless Copper Water Tube (Special Use) (Metric) (Withdrawn 1991)
B713-82(1997)e1 Standard Terminology Relating to Superconductors (Withdrawn 2001)
B714-82(1997)e1 Standard Test Method for D-C Critical Current of Composite Superconductors (Withdrawn 2001)
B716-93 Specification for Welded Copper Water Tube (Withdrawn 1994)
B716M-93 Specification for Welded Copper Water Tube (Metric) (Withdrawn 1994)
B720-93 Specification for Seamless UNS N08310 Tube (Withdrawn 1999)
B721-91(1999) Standard Test Method for Microhardness and Case Depth of Powder Metallurgy (P/M) Parts (Withdrawn 2004)
B727-83(1995) Standard Practice for Preparation of Plastics Materials for Electroplating (Withdrawn 2004)
B728-84 Specification for Concentric-Lay-Stranded Aluminum-Alloy Conductors (Withdrawn 1988)
B730-93 Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Tube (Withdrawn 2002)
B732-84(1993)e1 Standard Test Method for Evaluating the Corrosivity of Solder Fluxes for Copper Tubing Systems (Withdrawn 1998)
B741-95(2000) Standard Test Method for Porosity in Gold Coatings on Metal Substrates By Paper Electrography (Withdrawn 2005)
B785-93 Standard Specification for Compact Round Modified Concentric-Lay-Stranded Copper Conductors For Use in Insulated Electrical Cables (Withdrawn 1998)
B791-97 Specification for Zinc-Aluminum (ZA) Alloy Foundry Die Castings (Withdrawn 1999)
B802M-94 Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR) [Metric] (Withdrawn 1998)
B806-93a Standard Specification for Copper Alloy Permanent Mold Castings for General Applications (Withdrawn 2002)
B847-94 Specification for Tinned Hard-Drawn and Medium-Hard, Drawn Copper Wire for Electrical Purposes
B851-94 Standard Specification for Automated Controlled Shot Peening of Metallic Articles Prior to Nickel, Autocatalytic Nickel, or Chromium Plating, or as Final Finish (Withdrawn 2004)
B876-96 Standard Specification for Borated Dispersion Strengthened Copper Plate, Sheet, Strip, and Rolled Bar for Nuclear Application (Withdrawn 2002)
B899-98 Standard Specification for Solid Hard-Drawn Aluminum Wire for Electrical Purposes (Withdrawn 2003)
C1-09 Method of Cement (Withdrawn 1915)
C6-49 Specification for Normal Finishing Hydrated Lime (Withdrawn 1980)
C7-42 Specification for Paving Brick (Withdrawn 1978)
C8- Definitions of Terms Relating to Clay Sewer Pipe (Withdrawn 1940)
C9-40 Specification for Compressive Strength of Portland Cement (Withdrawn 1941)
C10-76 Specification for Natural Cement (Withdrawn 1978)
C13-69 Specification for Standard Strength Clay Sewer Pipe (Withdrawn 1972)
C15- Specification for Required Safe Crushing Strengths of Sewer Pipe to Carry Loads from Ditch (Withdrawn 1930)
C17-19 Method of Test for Slagging Action of Refractory Materials (Withdrawn 1925)
C18-60 Methods of Chemical Analysis of Refractory Materials (Withdrawn 1965)
C21- Specification for Building Brick (Withdrawn 1927)
C26-60 Methods of Testing Gypsum and Gypsum Products (Withdrawn 1960)
C30-37 Method of Test for Voids in Aggregate for Concrete (Withdrawn 1978)
C30- Withdrawn 1979
C36/C36M-03e1 Standard Specification for Gypsum Wallboard (Withdrawn 2005)
C37/C37M-01e1 Standard Specification for Gypsum Lath (Withdrawn 2005)
C38-89 Method for Panel Spalling Testing Refractory Brick (Withdrawn 1994)
C41-36 Method of Test for Sieve Analysis of Concrete Aggregates and Lime (Withdrawn 1938)
C44- Rules for Inspection of Concrete and Reinforced Concrete Work (Withdrawn 1935)
C45-25 Specification for Quicklime and Hydrated Lime for Cooking of Rags in Paper Manufacture (Withdrawn 1981)
C46-62 Specification for Quicklime and Limestone for Sulfite Pulp Manufacture (Withdrawn 1981)
C47-27 Specification for Hydrated Lime for Varnish Manufacture (Withdrawn 1957)
C48-24 Specification for Quicklime and Hydrated Lime for Use in the Textile Industry (Withdrawn 1953)
C49-57 Specification for Quicklime and Hydrated Lime for Silica Brick Manufacture (Withdrawn 1981)
C52-54 Specification for Gypsum Partition Tile or Block (Withdrawn 1982)
C53-63 Specification for Quicklime and Hydrated Lime for Water Treatment (Withdrawn 1981)
C54-27 Specification for Quicklime and Lime for Water Treatment (Withdrawn 1939)
C57-57 Specification for Structural Clay Floor Tile (Withdrawn 1989)
C58-28 Definition of the Term Sand (Withdrawn 1963)
C60-40 Specification for Gypsum Pottery Plaster (Withdrawn 1948)
C63-61 Specification for Fireclay Brick Refractories for Malleable Iron Furnaces with Removable Bungs, and for Annealing Ovens (Withdrawn 1983)
C64-72 Specification for Fireclay Brick Refractories for Heavy Duty Stationary Boiler Service (Withdrawn 1983)
C65-38 Specification for Fireclay Brick for Marine Boiler Service (Withdrawn 1939)
C66- Specification for Specification for Sand for Use in Lime Plaster (Withdrawn 1936)
C68-30 Method of Test for Specific Gravity of Fine Aggregate (Withdrawn 1936)
C69-30 Method of Test for Voids in Inundated Fine Aggregate (Withdrawn 1942)
C72-40 Specification for Calcined Gypsum for Dental Plasters (Withdrawn 1948)
C74-39 Specification for Portland Cement (Withdrawn 1941)
C75-56 Specification for Reinforced Concrete Sewer Pipe (Withdrawn 1956)
C77-40 Test Method for Specific Gravity of Hydraulic Cement (Withdrawn 1944)
C79/C79M-04a Standard Specification for Gypsum Sheathing Board (Withdrawn 2005)
C80-34 Specification for Curing Portland-Cement Concrete (Withdrawn 1942)
C81-36 Method of Curing Portland-Cement Concrete Slabs with Bituminous Coverings (Withdrawn 1942)
C82-38 Method of Curing Portland-Cement Concrete Slabs with Calcium-Chloride Admixture (Withdrawn 1943)
C83-38 Method of Curing Portland-Cement Concrete Slabs by Surface Application of Calcium Chloride (Withdrawn 1942)
C84-36 Method of Curing Portland-Cement Concrete Slabs with Wet Coverings (Withdrawn 1942)
C85-66 Test Method for Cement Content of Hardened Portland Cement Concrete (Withdrawn 1988)
C86- Method of Test for Specific Gravity and Absorption of Coarse Aggregates (Withdrawn 1936)
C89- Method of Test for Soundness of Coarse Aggregates by Use of Sodium Sulfate, or Magnesium Sulfate (Withdrawn 1937)
C93-84 Test Methods for Cold Crushing Strength and Modulus of Rupture of Insulating Firebrick (Withdrawn 1992)
C95-36 Method of Test for Specific Gravity and Absorption of Course Aggregate (Withdrawn 1937)

C96-36 Test Method for Specific Gravity and Absorption of Fine Aggregate (Withdrawn 1936)
C98- Method of Test for Compressive Strength of Natural Building Stone (Withdrawn 1941)
C100-36 Method of Test for Modulus of Elasticity of Natural Building Stone (Withdrawn 1950)
C101- Method of Sampling Natural Building Stone and Preparation of Sample for Testing (Withdrawn 1941)
C102-36 Method of Shear Testing of Natural Building Stone (Withdrawn 1950)
C103- Method of Tension Testing of Natural Building Stone (Withdrawn 1941)
C104- Definitions of Terms Relating to Natural Building Stone (Withdrawn 1941)
C105-47 Specification for Ground Fire Clay as a Refractory Mortar for Laying-Up Fireclay Brick (Withdrawn 1983)
C106-67 Specification for Refractories for Incinerators (Withdrawn 1972)
C107-89 Method of Panel Spalling Testing High-Duty Fireclay Brick (Withdrawn 1994)
C111-36 Specification for Sodium Silicate for Curing Concrete (Withdrawn 1949)
C112-60 Methods of Sampling and Testing Structural Clay Tile (Withdrawn 1973)
C116-90 Test Method for Compressive Strength of Concrete Using Portions of Beams Broken in Flexure (Withdrawn 1999)
C122-89 Test Method for Panel Spalling Testing Super-Duty Fireclay Brick (Withdrawn 1994)
C124-71 Method of Test for Flow of Portland-Cement Concrete by Use of the Flow Table (Withdrawn 1973)
C130-39 Specification for Lightweight Aggregates for Concrete (Withdrawn 1954)
C132- Method of Test for Specifications for Fire-Retardant Properties of Wood for Scaffolding and Shoring (Withdrawn 1944)
C137-85 Specification for Solid Load-Bearing Concrete Masonry Units (Withdrawn 1990)
C145-85 Specification for Solid Load-Bearing Concrete Masonry Units (Withdrawn 1990)
C153-61 Specification for Refractories for Moderate Duty Stationary Boiler Service (Withdrawn 1972)
C154-72 Test Method for Warpage of Refractory Brick and Tile, or Deviation from Plane Surface (Withdrawn 1984)
C160- Method of Test for Combustible Properties of Treated Wood by Crib Test (Withdrawn 1946)
C161- Specification for Mortar for Unit Masonry (Withdrawn 1959)
C164-52 Method of Test for Storage Density of Thermal Insulating Cement (Withdrawn 1961)
C175-69 Specification for Air-Entraining Portland Cement (Withdrawn 1970)
C176-67 Specification for Fireday Plastic Refractories for Boiler and Incinerator Services (Withdrawn 1972)
C178-47 Specification for Air-Setting Refractory Mortar (Wet Type) for Boiler and Incinerator Services (Withdrawn 1972)
C180-72 Method of Panel Spalling Testing Fireclay Plastic Refractories (Withdrawn 1984)
C184-94e1 Standard Test Method for Fineness of Hydraulic Cement by the 150- μ m (No. 100) and 75- μ m (No. 200) Sieves (Withdrawn 2002)
C189-49 Method of Test for Soundness of Hydraulic Cement Over Boiling Water (Pat Test) of Portland Cement (Withdrawn 1956)
C190-85 Method of Test for Tensile Strength of Hydraulic Cement Mortars (Withdrawn 1990)
C193-64 Specification for Magnesia Thermal Insulating Cement (Withdrawn 1975)
C194-64 Specification for Abestos Thermal Insulating and Finishing Cement (Withdrawn 1975)
C197-61 Specification for Diatomaceous Silica Thermal Insulating Cement (Withdrawn 1976)
C200-69 Specification for Extra Strength Clay Pipe (Withdrawn 1972)
C205-67 Specification for Portland Blast-Furnace Cement (Withdrawn 1967)
C211-68 Specification for Standard Strength Perforated Clay Pipe (Withdrawn 1972)
C213-66 Specification for Alumina-Silica Castable Refractories for Boiler Furnaces and Incinerators (Withdrawn 1972)
C214-44 Method of Test for Measuring Water Vapor of Materials in Sheet Form (Withdrawn 1954)
C218- Method of Test for Combined Effect of Temperature Cycles and Weak Salt Solution on Natural Building Stone (Withdrawn 1964)
C228-49 Test Method for Test for Sodium Oxide and Potassium Oxide in Portland Cement by Flame Photometry (Withdrawn 1955)
C229-52 Method of Test for Setting Time of Hydraulic Cement in Mortar (Replacement Card) (Withdrawn 1954)
C234-91a Standard Test Method for Comparing Concretes on the Basis of the Bond Developed with Reinforcing Steel (Withdrawn 2000)
C235-68 Method of Test for Scratch Hardness of Coarse Aggregate Particles (Withdrawn 1976)
C236-89(1993)e1 Standard Test Method for Steady-State Thermal Performance of Building Assemblies by Means of a Guarded Hot Box (Withdrawn 2001)
C237-51 Method of Sampling Magnesium Oxychloride Compositions and Ingredients (Withdrawn 1973)
C238-51 Method of Test for Sieve Analysis of Magnesium Oxychloride Compositions, Aggregates, and Fillers (Withdrawn 1973)
C239-51 Method of Test for Sieve Analysis of Plastic Calcined Magnesia (Withdrawn 1973)
C243-95 Standard Test Method for Bleeding of Cement Pastes and Mortars (Withdrawn 2001)
C244-52 Methods for Chemical Analysis of Magnesium Sulfate, Technical Grade (Withdrawn 1973)
C245-52 Methods for Chemical Analysis of Magnesium Chloride (Withdrawn 1973)
C246-52 Methods for Physical Testing of Magnesia for Magnesium Oxychloride Cements (Withdrawn 1973)
C247-57 Test Methods for Test for Ignition Loss and Active Calcium Oxide in Magnesium Oxide for Use in Magnesium Oxychloride Cements (Withdrawn 1973)
C248-52 Method of Test for Bulk Density of Magnesium Oxychloride Cements (Withdrawn 1973)
C249-52 Method of Slump Test for Field Consistency of Magnesium Oxychloride Cements (Withdrawn 1973)
C250-52 Specification for Field Determination of Specific Gravity of Gauging Solutions for Magnesium Oxychloride Cements (Withdrawn 1973)
C251-52 Method for Mixing Magnesium Oxychloride Cement Compositions with Gauging Solution (for Preparation of Specimens for Laboratory Tests) (Withdrawn 1973)
C252-52 Method of Tests for Linear Contraction of Magnesium Oxychloride Cements (Withdrawn 1973)
C253-52 Test Methods for Test for Linear Change of Magnesium Oxychloride Cements (Withdrawn 1973)
C254-52 Method of Test for Setting Time of Magnesium Oxychloride Cements (Withdrawn 1973)
C255-52 Method of Test for Consistency of Magnesium Oxychloride Cements by the Flow Table (Withdrawn 1973)
C256-52 Method of Test for Flexural Strength of Magnesium Oxychloride Cements (Using Simple Bar with Two-Point or Single-Point Loading) (Withdrawn 1973)
C257-52 Method of Test for Compressive Strength of Magnesium Oxychloride Cements (Withdrawn 1973)
C259-52 Specification for Hydrated Lime for Grease Manufacture (Withdrawn 1981)
C261-60 Specification for Standard Strength of Unglazed Clay Pipe (Withdrawn 1964)
C262-64 Specification for Mineral Fiber Batt Insulation (Industrial Type) (Withdrawn 1977)
C263-54 Specification for Mineral Fiber Blanket Insulation (Metal-Mesh Covered) (Industrial Type) (Withdrawn 1966)
C264- Specification for Mineral Fiber Felt Insulation (Industrial Type) for Low Temperatures (Withdrawn 1965)
C268-70 Method of Test for Modulus of Rupture of Castable Refractories (Withdrawn 1978)
C269-70 Method of Test for Permanent Linear Change on Firing of Castable Refractories (Withdrawn 1978)
C275-61 Specification for Oxychloride Magnesia (Withdrawn 1973)
C276-53 Specification for Magnesium Chloride (Withdrawn 1973)
C277-53 Specification for Magnesium Sulfate, Technical Grade (Withdrawn 1973)
C278-60 Specification for Extra Strength Unglazed Clay Pipe (Withdrawn 1964)
C280-54 Specification for Mineral Fiber Blanket-Type Pipe Insulation (Withdrawn 1966)
C281-63 Specification for Mineral Fiber Preformed Pipe Insulation for Elevated Temperatures (Withdrawn 1964)
C284-51 Method of Test for Impact Resistance of Porcelain Enameled Utensils (Withdrawn 1962)
C290-67 Method of Test for Resistance of Concrete Specimens to Rapid Freezing and Thawing in Water (Withdrawn 1971)
C291-67 Withdrawn 1971: Standard Test Method for Resistance of Concrete Specimens to Rapid Freezing in Air and Thawing in Water
C292-63 Method of Test for Resistance of Concrete Specimens to Slow Freezing and Thawing in Water or Brine (Withdrawn 1965)
C298-56 Specification for Cellular Asbestos Paper Thermal Insulation for Pipes (Withdrawn 1971)
C299-56 Specification for Laminated Asbestos Thermal Insulation for Pipes (Withdrawn 1971)
C300-63 Specification for Mineral Fiber Preformed Pipe Insulation for Low Temperatures (Withdrawn 1963)
C304- Method of Test for Vibration Resistance of Preformed Thermal Insulation for Pipes (Withdrawn 1956)
C306-60 Method of Test for Compressive Strength of Chemical-Resistant Resin Mortars (Withdrawn 1971)
C310-61 Method of Test for Resistance of Concrete Specimens to Slow Freezing in Air and Thawing in Water (Withdrawn 1964)
C312-55 Recommended Practice for Clearance of Preformed Thermal Pipe Insulation (Withdrawn 1966)
C313-78 Method of Test for Adherence of Porcelain Enamel and Ceramic Coatings to Sheet Metal (Withdrawn 1989)
C314-62 Test Method for Flatness of Porcelain Enameled Panels (Withdrawn 1979)
C316-70 Classification of Single-And Double-Screened Ground Refractory Materials (Withdrawn 1985)
C319-55 Specification for 85 Percent Magnesia Block-Type Thermal Insulation (Withdrawn 1962)
C320-55 Specification for 85 Percent Magnesia Thermal Insulation (Withdrawn 1962)
C327-56 Method of Test for Linear Thermal Expansion of Fired Ceramic Whiteware Materials by the Interferometric Method (Withdrawn 1979)
C328-56 Test Methods for Test for Modulus of Rupture of Fired, Cast or Extruded Whiteware Products (Withdrawn 1971)
C333-59 Specification for Diatomaceous Earth Thermal Block Insulation (Withdrawn 1962)
C334-59 Specification for Diatomaceous Earth Thermal Insulation for Pipes (Withdrawn 1962)
C337-65 Method of Test for Average Linear Expansion of Glass (Withdrawn 1969)
C339-58 Specification for Cork Pipe Insulation for Low Temperature (Withdrawn 1969)
C340-67 Specification for Portland-Pozzolan Cement (Withdrawn 1967)
C342-97 Standard Test Method for Potential Volume Change of Cement-Aggregate Combinations (Withdrawn 2001)
C343-56 Specification for Cellular Glass Insulating Block (Withdrawn 1965)
C344-60 Specification for Calcium Silicate Thermal Block Insulation (Withdrawn 1963)
C345-60 Specification for Calcium Silicate Thermal Insulation for Pipes (Withdrawn 1963)
C347-57 Method of Test for Reflectivity and Coefficient of Scatter of White Porcelain Enamels (Withdrawn 1990)
C350-65 Specification for Fly Ash for Use as an Admixture in Portland Cement Concrete (Withdrawn 1968)
C352-56 Specification for Corkboard Thermal Insulation (Withdrawn 1969)
C353-97 Standard Test Method for Adhesion of Dried Thermal Insulating or Finishing Cement (Withdrawn 2002)
C354-97 Standard Test Method for Compressive Strength of Thermal Insulating or Finishing Cement (Withdrawn 2002)
C355-64 Test Methods for Test for Water Vapor Transmission of Thick Materials (Withdrawn 1982)
C358-66 Specification for Slag Cement (Withdrawn 1967)
C360-92 Test Method for Ball Penetration in Freshly Mixed Hydraulic Cement Concrete (Withdrawn 1999)
C369-56 Method of Test for Modulus of Rupture of Fired, Cast or Extruded Whiteware Products (Withdrawn 1971)
C376-58 Definitions of Terms Relating to Magnesium Oxychloride and Magnesium Oxysulfate Cements (Withdrawn 1973)
C377- Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Flexible Plastics in a Vertical Position (Withdrawn 1991)
C378- Specification for Mineral Fiber Block or Board Insulation for Low Temperature (Withdrawn 1967)
C379-65 Specification for Fly Ash for Use as a Pozzolanic Material with Lime (Withdrawn 1966)
C380-63 Specification for Annular Ringed Mails for Gypsum Wallboard (Withdrawn 1972)
C381-58 Specification for Cellular Glass Thermal Insulation for Pipes (Withdrawn 1964)
C382-61 Specification for Mineral Fiber Blanket and Felt Insulation (Industrial Type) for Elevated Temperatures (Withdrawn 1964)
C383-97 Standard Test Method for Wet Adhesion of Thermal Insulating Cements to Metal (Withdrawn 2002)
C388-58 Method of Test for Yield of Magnesium Oxychloride Cement (Field Test) (Withdrawn 1973)
C389-58 Method of Test for Yield of Magnesium Oxychloride Cement (Laboratory Test) (Withdrawn 1973)
C392-63 Specification for Mineral Fiber Block or Board Thermal Insulation for Elevated Temperatures (Withdrawn 1967)
C396-76 Method of Test for Compressive Strength of Chemically Setting Silicate and Silica Chemical-Resistant Mortars (Withdrawn 1982)

C402-65 Specification for Raw or Calcined Natural Pozzolans for Use as Admixtures in Portland Cement Concrete (Withdrawn 1967)
C405-82(1997) Standard Practice for Estimating Consistency of Wet-Mixed Thermal Insulating Cement (Withdrawn 2006)
C407-58 Method of Test for Compressive (Crushing) Strength of Fired Whiteware Materials (Withdrawn 1974)
C409-79 Test Method for Torsion Resistance of Laboratory Specimens of Porcelain Enameled Iron and Steel (Withdrawn 1988)
C415-72 Specification for Quicklime and Hydrated Lime for Calcium Silicate Products (Withdrawn 1981)
C420-62 Method of Test for Thermal Conductivity of Insulating Materials at Low Temperatures by Means of the Wilkes Calorimeter (Withdrawn 1969)
C422- Specification for Structural Granite (Withdrawn 1963)
C427-64 Method of Test for Moisture Condition of Hardened Concrete by the Relative Humidity Method (Withdrawn 1979)
C431-65 Methods for Sampling and Evaluation of Sorptive Mineral Products Used as Floor Absorbents (Withdrawn 1974)
C432-65 Specification for Pozzolans for Use with Lime (Withdrawn 1966)
C433-63 Specification for Quicklime and Hydrated Lime for Hypochlorite Bleach Manufacture (Withdrawn 1981)
C434-61 Specification for Insulating Firebrick for Linings of Industrial Furnaces Operated with a Neutral or Oxidizing Atmosphere (Withdrawn 1983)
C435-93(1999) Standard Classification of Steel Pouring Pit Fireclay Refractories (Withdrawn 2001)
C436-83 Method of Test for Reheat Change of Carbon Refractory Brick and Shapes (Withdrawn 1988)
C437-61 Test Method for Size and Bulk Density of Insulating Fire Brick (Withdrawn 1970)
C438-71 Method of Test for Thermal Conductivity of Plastic Refractories (Withdrawn 1972)
C439-61 Method of Test for Resistance to Thermal Spalling of Silica Brick (Withdrawn 1988)
C440-61 Specification for Cotton Mats for Curing Concrete (Withdrawn 1968)
C442/C442M-04e1 Standard Specification for Gypsum Backing Board, Gypsum Coreboard, and Gypsum Shaftliner Board (Withdrawn 2005)
C445-61 Method of Test for Normal Total Emittance of Surfaces of Materials 0.01 in or Less in Thickness at Approximately Room Temperature (Withdrawn 1978)
C446-88(1993)e1 Standard Test Method for Breaking Load and Calculated Modulus of Rupture of Preformed Insulation for Pipes (Withdrawn 2002)
C453- Method of Test for Flexural Strength of Chemically Setting Silicate-Type Chemical-Resistant Mortars (Withdrawn 1968)
C460-93 Standard Terminology for Asbestos-Cement (Withdrawn 2001)
C462- Specification for Standard Strength Ceramic Glazed Clay Pipe (Withdrawn 1964)
C463- Specification for Extra Strength Ceramic Glazed Clay Pipe (Withdrawn 1964)
C464-64 Method of Test for Corrosion Effect of Thermal Insulating Cements on Base Metal (Withdrawn 1988)
C468-70 Classification of Granular Refractory Dolomite (Withdrawn 1983)
C477-65 Specification for Cast-In-Place Nonreinforced Concrete Agricultural Pipeline (Withdrawn 1969)
C483-95(2000) Standard Test Method for Electrical Resistance of Conductive Ceramic Tile (Withdrawn 2004)
C486-67 Method of Test for Spalling Resistance of Porcelain Enameled Aluminum (Withdrawn 1973)
C487-64 Method of Test for Resistance to Dropping of Preformed Block-Type Thermal Insulation (Withdrawn 1981)
C489-64 Standard Specification for 85 Percent Magnesite Block and Pipe Thermal Insulation (Withdrawn 1972)
C491-85 Test Method for Modulus of Rupture of Air-Setting Plastic Refractories (Withdrawn 1992)
C493-98 Standard Test Method for Bulk Density and Porosity of Granular Refractory Materials by Mercury Displacement (Withdrawn 2002)
C498-95 Standard Specification for Perforated Clay Drain Tile (Withdrawn 2001)
C504- Method of Test for Dry Tensile Bond Strength of Thermal Insulating or Finishing Cements to Thermal Insulations (Withdrawn 1963)
C513-89(1995) Standard Test Method for Obtaining and Testing Specimens of Hardened Lightweight Insulating Concrete for Compressive Strength (Withdrawn 2004)
C517-71 Specification for Diatomaceous Earth Block and Pipe Thermal Insulation (Withdrawn 1988)
C519-84 Test Method for Density of Fibrous Loose Fill Building Insulations (Withdrawn 1995)
C521- Recommended Practice for Outer Diameters of Rigid Thermal Insulation for Standards Nominal Pipe Sizes (NPS System) (Withdrawn 1966)
C523-68 Method of Test for Light Reflectance of Acoustical Materials by the Integrating Sphere Reflectometer (Withdrawn 1988)
C528-71 Method of Test for Compressive Strength of High-Strength Ceramic Materials (Withdrawn 1974)
C529-65 Definitions of Terms Relating to Sorptive Mineral Materials Used as Floor Absorbents (Withdrawn 1974)
C532-88 Specification for Structural Insulating Formboard (Cellulosic Fiber) (Withdrawn 1992)
C540-78 Method of Test for Image Gloss of Porcelain Enamel Surfaces (Withdrawn 1989)
C543-81 Specification for Slate Blackboards (Withdrawn 1987)
C546-67 Method of Load Testing Refractory Brick at High Temperatures, Long Time (Withdrawn 1984)
C548-71 Method of Test for Dimensional Stability of Low Temperature Thermal Block and Pipe Insulation (Withdrawn 1982)
C555-71 Method for Determination of Load Extracted from Glazed Ceramic Surfaces (Withdrawn 1972)
C556- Withdrawn 1994: Test Method for Resistance of Overglaze Decorations to Attack by Detergents
C558-69 Method for Measurement of Lattice Spacing of Nuclear Graphite (Withdrawn 1980)
C569-83 Method of Test for Indentation Hardness of Preformed Thermal Insulations (Withdrawn 1988)
C570-00 Standard Specification for Oil- and Resin-Base Caulking Compound for Building Construction (Withdrawn 2002)
C571-81 Methods for Chemical Analysis of Carbon and Carbon-Ceramic Refractories (Withdrawn 1995)
C572-81 Methods for Chemical Analysis of Chrome-Containing Refractories and Chrome Ore (Withdrawn 1995)
C573-81 Methods for Chemical Analysis of Fireclay and High-Alumina Refractories (Withdrawn 1995)
C574-84 Method for Chemical Analysis of Magnesite and Dolomite Refractories (Withdrawn 1993)
C575-81 Methods for Chemical Analysis of Silica Refractories (Withdrawn 1995)
C576-81 Methods for Chemical Analysis of Zircon Refractories (Withdrawn 1995)
C588/C588M-03e1 Standard Specification for Gypsum Base for Veneer Plasters (Withdrawn 2005)
C589-68 Method of Test for Apparent Impact Strength of Preformed Block Type Thermal Insulating Materials (Withdrawn 1980)
C590-75 Method of Test for Action on Substrates by Coatings, Adhesives and Joint Sealants Used On or With Thermal Insulations (Withdrawn 1985)
C594-74 Specification for Compression Couplings for Vitrified Clay Plain-End Pipe (Withdrawn 1976)
C595M-97 Standard Specification for Blended Hydraulic Cements [Metric]
C599-91(1995)e1 Standard Specification for Conical Process Glass Pipe and Fittings (Withdrawn 2002)
C605-92 Standard Test Method for Reheat Change of Fireclay Nozzles and Sleeves (Withdrawn 1997)
C606-83 Method of Test for Lap-Joint Strength of Refractory Mortars at Elevated Temperatures (Withdrawn 1987)
C608-71 Method of Test for Brittle Ring Tensile Strength of Chemically Setting Silicate and Silica Chemical-Resistant Mortars (Withdrawn 1983)
C619-71 Method of Test for Chemical Resistance of Asbestos Fiber Reinforced Thermosetting Resins Used in Self-Supporting Structures (Withdrawn 1980)
C620-92 Test Method for Hydration Resistance of Pitch-Bearing Basic Refractory Brick (Withdrawn 1996)
C622-84(1995) Standard Test Method for Corrosion Resistance of Refractories to Molten Glass Using the Basin Furnace (Withdrawn 2000)
C624-71 Method for Determination of the DIH Purity of Nuclear (Withdrawn 1978)
C626-78 Methods for Estimating the Thermal Neutron Absorption Cross Section of Nuclear Graphite (Withdrawn 1984)
C630/C630M-03e1 Standard Specification for Water-Resistant Gypsum Backing Board (Withdrawn 2005)
C640-83 Specification for Corkboard and Cork Pipe Thermal Insulation (Withdrawn 1994)
C643-76 Test Method for Change in Acoustical Absorption of Ceiling Materials Due to Repainting (Withdrawn 1981)
C644-80 Specification for Asbestos-Cement Non-Pressure Small Diameter Sewer Pipe (Withdrawn 1981)
C646-78 Specification for Steel Drill Screws for the Application of Gypsum Board to Light-Gauge Steel Studs (Withdrawn 1983)
C649-70 Hydration of Pitch-Breaking Basic Brick (Withdrawn 1970)
C669-00 Standard Specification for Glazing Compounds for Back Bedding and Face Glazing of Metal Sash (Withdrawn 2002)
C671-94 Standard Test Method for Critical Dilation of Concrete Specimens Subjected to Freezing (Withdrawn 2003)
C677-89 Practice for Use of a Polyethylene Terephthalate Reference Film for the Measurement of the Time-Averaged Vapor Pressure in a Controlled Humidity Space (Withdrawn 1990)
C678-75 Test Method for Determination of Particle Size Distribution of Alumina or Quartz Using Centrifugal Sedimentation (Withdrawn 1995)
C682-94 Standard Practice for Evaluation of Frost Resistance of Coarse Aggregates in Air-Entrained Concrete by Critical Dilation Procedures (Withdrawn 2003)
C683-76 Method of Test for Compressive and Flexural Strength of Concrete Under Field Conditions (Withdrawn 1982)
C691-84 Test Method for Steady-State Thermal Transmission Properties of Nonhomogeneous Pipe Insulation Installed Horizontally (Withdrawn 1986)
C699-79 Method for Chemical, Mass Spectrometric, and Spectrochemical Analysis of, and Physical Tests on Beryllium Oxide Powder (Withdrawn 1992)
C701-72 Specification for Nuclear Grade Plutonium Metals (Withdrawn 1978)
C705-92 Method for Chemical Analysis of Zirconia Refractories (Withdrawn 1993)
C707-80 Specification for Gypsum Board Substrate for Floor or Roof Assemblies (Withdrawn 1981)
C708-87 Specification for Nuclear-Grade Beryllium Oxide Powder (Withdrawn 1991)
C710-73 Specification for Plutonium Nitrate Solutions (Withdrawn 1978)
C713-94(1999)e1 Standard Test Method for Slump of an Oil-Base Knife-Grade Channel Glazing Compound (Withdrawn 2002)
C718-93 Standard Test Method for Ultraviolet (UV)-Cold Box Exposure of One-Part, Elastomeric, Solvent-Release Type Sealants (Withdrawn 2002)
C720-89(1994)e1 Specification for Spray-Applied Fibrous Thermal Insulation for Elevated Temperature (Withdrawn 1999)
C721-81(1997)e1 Standard Test Method for Average Particle Size of Alumina and Silica Powders by Air Permeability (Withdrawn 2002)
C722-94 Standard Specification for Chemical-Resistant Resin Monolithic Surfacing
C733-93 Standard Test Method for Volume Shrinkage of Latex Sealants (Withdrawn 2000)
C741-93(1998) Standard Test Method for Accelerated Aging of Wood Sash Face Glazing Compound (Withdrawn 2002)
C742-99 Standard Test Method for Degree of Set for Wood Sash Glazing Compound (Withdrawn 2002)
C751-92 Standard Specification for Nuclear-Grade Boron Carbide Pellets (Withdrawn 2001)
C762-86(1994)e1 Practice for Application of Spray-Applied Fibrous Thermal Insulation for Elevated Temperatures (Withdrawn 1999)
C766-84 Test Method for Adhesion After Impact of Preformed Tape Sealants (Withdrawn 1994)
C768-99 Standard Practice for Drip Slag Testing Refractory Materials at High Temperature (Withdrawn 2004)
C775-79(1997)e1 Standard Method for Particle-Size Analysis of Whiteware Clays (Withdrawn 2002)
C784-93e1 Standard Specification for Nuclear-Grade Aluminum Oxide-Boron Carbide Composite Pellets (Withdrawn 2002)
C785-93e1 Standard Specification for Nuclear-Grade Aluminum Oxide Pellets (Withdrawn 2002)
C789-00 Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers [Metric] (Withdrawn 2000)
C789M-98 Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers [Metric] (Withdrawn 2000)
C790-90 Guide for Use of Latex Sealants (Withdrawn 1992)
C797-99 Terminology for Use of Oil- and Resin-Based Putty and Glazing Compounds (Withdrawn 2002)
C798-82 Method of Test for Color Permanency of Glazed Ceramic Tile (Withdrawn 1986)
C801-98 Standard Test Method for Determining the Mechanical Properties of Hardened Concrete Under Triaxial Loads (Withdrawn 2004)
C804-83 Practices for Use of Solvent-Release Type Sealants (Withdrawn 1992)
C812-75 Method of Test for Hydrophobic Contamination on Glass by Water Condensation (Withdrawn 1985)
C819-77 Test Method for Specific Surface Area of Carbon or Graphite (Withdrawn 1987)
C826- Withdrawn 1982
C850-00 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 (Withdrawn 2000)
C850M-00 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] (Withdrawn 2000)
C851-76 Recommended Practice for Estimating Scratch Hardness of Coarse Aggregate Particles (Withdrawn 1984)
C853-82 Test Method for Nondestructive Assay of Special Nuclear Material Contained in Scrap and Waste (Withdrawn 1992)
C854-90 Test Method for Resistance to External Loads on Metal Reflective Pipe Insulation (Withdrawn 1997)
C855-77 Thermal Resistance Factors for Preformed Above-Deck Roof Insulation (Withdrawn 1983)
C859-92b Standard Terminology Relating to Nuclear Materials (Withdrawn 2005)

C883-89 Standard Specification for Castings, Iron-Nickel-Chromium and Nickel Alloys, Specially Controlled for Pressure Retaining Parts for Corrosion Service (Withdrawn 1997)
C893-78 Specification for Type G Steel Screws for the Application of Gypsum Board to Gypsum Board (Withdrawn 1983)
C894-78 Specification for Type W Drill Screws for the Application of Gypsum Board to Wood Framing (Withdrawn 1983)
C906-00 Standard Test Method for T-Peel Strength of Hot Applied Sealants (Withdrawn 2006)
C931/C931M-04e1 Standard Specification for Exterior Gypsum Soffit Board (Withdrawn 2005)
C934-85(1990)E1 Guide for Design and Quality Assurance Practices for Nuclear Fuel Rods (Withdrawn 1995)
C951-83 Specification for Urea-Formaldehyde-Based, Foamed in Place Insulation (Withdrawn 1985)
C959-91 Specification for Radiant Heat Fill (Withdrawn 1996)
C960/C960M-04 Standard Specification for Predecorated Gypsum Board (Withdrawn 2005)
C962-86 Guide for Use of Elastomeric Joint Sealants (Withdrawn 1992)
C971-82 Guide for Selection and Application of Insulation Systems for Heating, Ventilating, and Air Conditioning Duct Work (Withdrawn 1997)
C976-90(1996)e1 Standard Test Method for Thermal Performance of Building Assemblies by Means of a Calibrated Hot Box (Withdrawn 2002)
C983-91 Test Methods for Chemical and Instrumental Analysis of Metallic Core Components in Liquid Metal Fast-Breeder Reactors (LMFBR) (Withdrawn 1996)
C984-94 Specification for Perlite Board and Rigid Cellular Polyisocyanurate Composite Roof Insulation (Withdrawn 1997)
C986-89(1995)e1 Standard Guide for Developing Training Programs in the Nuclear Fuel Cycle (Withdrawn 2001)
C988-83 Test Method for Adherence of Porcelain Enamel Cover Coats Direct-to-Steel (Withdrawn 1990)
C994-83 Method for Ceramographic Preparation of PUO-UO Mixed Oxide Fuel Pellets and Uranium Pellets (Withdrawn 1991)
C997-83(1993)e1 Test Methods for Chemical and Instrumental Analysis of Nuclear-Grade Sodium and Cover Gas (Withdrawn 1999)
C1003-83(1992)E1 Test Method for Thermal Performance of Cooling-Air Duct Sections, Using a Calibrated Hot Box (Withdrawn 1997)
C1004-84(1992)e1 Matrix for LWR Spent Fuel Receiving and Storage (Withdrawn 1999)
C1009-96e1 Standard Guide for Establishing a Quality Assurance Program for Analytical Chemistry Laboratories Within the Nuclear Industry (Withdrawn 2005)
C1010-83(1992)e1 Standard Guide for Acceptance, Checkout, and Pre-Operational Testing of a Nuclear Fuels Reprocessing Facility (Withdrawn 2001)
C1011-83 Standard Guide for Selection or Specification of Electrodeless Conductivity Instruments for the Nuclear Fuel Cycle (Withdrawn 1996)
C1013-94 Specification for Faced Rigid Cellular Polyisocyanurate Roof Insulation (Withdrawn 1997)
C1020-84(1992)e1 Matrix for Light Water Reactor Fuel Reprocessing (Withdrawn 1999)
C1028-96 Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method (Withdrawn 2005)
C1033-85(2000) Standard Test Method for Steady-State Heat Transfer Properties of Pipe Insulation Installed Vertically (Withdrawn 2003)
C1034-85(1995) Standard Test Method for Lead and Cadmium Extracted From Glazed Ceramic Cookware (Withdrawn 2001)
C1035-85(1995) Standard Specification for Lead and Cadmium Extracted from Glazed Ceramic Cookware (Withdrawn October 2001)
C1049-85(1995)e1 Standard Practice for Installation of Granular Loose-Fill Thermal Insulation (Withdrawn 2001)
C1050-91 Standard Specification for Rigid Cellular Polystyrene-Cellulosic Fiber Composite Roof Insulation (Withdrawn 1999)
C1051-85(1994)e1 Standard Specification for Sodium (Na) as a Coolant for Liquid Metal-Cooled Reactors (Withdrawn 2000)
C1056- Withdrawn 1992: Practice for Preparation of Loose Fill Mineral Fiber Thermal Insulation Samples for Testing Intend to Withdraw,
C1061-86 Test Method for Thermal Transmission Properties of Non-Homogeneous Insulation Panels Installed Vertically (Withdrawn 1995)
C1065-93 Standard Specification for Nuclear-Grade Zirconium Oxide Powder (Withdrawn 1994)
C1078-87(1992)e1 Test Methods for Determining the Cement Content of Freshly Mixed Concrete (Withdrawn 1998)
C1079-87(1992)e1 Test Methods for Determining the Water Content of Freshly Mixed Concrete (Withdrawn 1998)
C1085-91 Specification for Butyl Rubber Based Solvent-Release Sealants (Withdrawn 1997)
C1089-97 Standard Specification for Spun Cast Prestressed Concrete Poles (Withdrawn 2006)
C1092-94 Specification for Glass Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe (Withdrawn 1995)
C1095-91a(1997)e1 Practice for Calculating Precision Data on Refractories (C08) From Interlaboratory Test Results (Withdrawn 1998)
C1098-93 Standard Specification for Nuclear-Grade Hafnium Oxide Powder
C1100-88(1998) Standard Test Method for Ribbon Thermal Shock Testing of Refractory Materials (Withdrawn 2005)
C1102-94 Standard Test Method for Time of Setting of Portland-Cement Pastes Containing Quick-Setting Accelerating Admixtures for Shotcrete by the Use of Gillmore Needles (Withdrawn 2002)
C1117-89(1994) Standard Test Method for Time of Setting of Shotcrete Mixtures by Penetration Resistance (Withdrawn 2003)
C1132-95 Standard Practice for Calibration of the Heat Flow Meter Apparatus (Withdrawn 2002)
C1143-89(1994)e1 Standard Specification for Helium for Use as a Cover Gas for Liquid Sodium (Withdrawn 2000)
C1150-96 Standard Test Method for the Break-Off Number of Concrete (Withdrawn 2002)
C1151-91 Standard Test Method for Evaluating the Effectiveness of Materials for Curing Concrete (Withdrawn 2000)
C1157M-97b Standard Performance Specification for Blended Hydraulic Cement
C1191-91 Standard Practice for Safe Use and Handling of Ceramic Clays and Slips (Withdrawn 1999)
C1192-91 Standard Practice for Safe Spraying of Ceramic Glazes (Withdrawn 1999)
C1210-96e1 Standard Guide for Establishing a Measurement System Quality Control Program for Analytical Chemistry Laboratories Within the Nuclear Industry (Withdrawn 2005)
C1213-92 Standard Terminology Relating to Precast Concrete Products (Withdrawn 2001)
C1235-99 Standard Test Method for Plutonium by Titanium(III)/Cerium(IV) Titration (Withdrawn 2005)
C1244M-93 Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test [Metric] (Withdrawn 2003)
C1251-95 Standard Guide for Determination of Specific Surface Area of Advanced Ceramic Materials by Gas Adsorption (Withdrawn 2000)
C1286-94 Standard Classification for Advanced Ceramics (Withdrawn 2002)
C1317-95 Standard Practice for Dissolution of Silicate or Acid-Resistant Matrix Samples (Withdrawn 2001)
C1342-96 Standard Practice for Flux Fusion Sample Distribution (Withdrawn 2001)
C1388-97 Standard Test Method for Compressive Strength of Laboratory Constructed Masonry Prisms (Withdrawn 1999)
C1389-90(1996)e1 Standard Test Method for Water Penetration and Leakage Through Masonry
C1390-99 Test Methods for Flexural Bond Strength of Masonry
C1395/C1395M-04e1 Specification for Gypsum Ceiling Board (Withdrawn 2005)
C1412-99 Standard Practice for Microwave Oven Dissolution of Glass Containing Radioactive and Mixed Wastes (Withdrawn 2001)
C1444-00 Standard Test Method for Measuring the Angle of Repose of Free-Flowing Mold Powders (Withdrawn 2005)
D1-15 Specification for Raw Linseed Oil (Withdrawn 1927)
D2-33 Method of Test for Abrasion of Rock by Use of the Deval Machine (Withdrawn 1970)
D3-18 Method of Test for Toughness of Rock (Withdrawn 1964)
D7-27 Test Method for Sieve Analysis of Fine and Aggregates (Withdrawn 1938)
D10-15 Methods for Establishing Structural Grades of Timbers (Withdrawn 1927)
D11-15 Specification for Boiled Linseed Oil (Withdrawn 1927)
D14-23 Specification for Jacketed Rubber-Lined Wire Hose for Public and Private Fire Department Use (Withdrawn 1928)
D15-72 Methods of Compound and Sample Preparation for Physical Testing of Rubber Products (Withdrawn 1975)
D17-16 Specification for Foundry Coke (Withdrawn 1941)
D18-16 Test Method for Sieve Analysis of Fine and Coarse Aggregates (Withdrawn 1938)
D19-16 Test Method for Sieve Analysis of Fine and Coarse Aggregate (Withdrawn 1938)
D21-40 Method of Sampling Coal for Analysis (Withdrawn 1947)
D22- Methods of Laboratory Sampling and Analysis of Coal and Coke (Withdrawn 1927)
D23-20 Methods for Establishing Structural Grades of Lumber (Withdrawn 1926)
D24-20 Methods for Establishing Structural Grades of Lumber (Withdrawn 1927)
D26-23 Specification for Woven Jacketed Rubber Lined Fire Hose for Public and Private Fire Department Use (Withdrawn 1928)
D27-58 Specification for Natural Rubber AO Insulation for Wire and Cable, 60C Operation (Withdrawn 1960)
D28-17 Paint Thinners Other than Turpentine (Withdrawn 1920)
D29-98 Standard Test Methods for Sampling and Testing Lac Resins (Withdrawn 2005)
D30-18 Test Method for Specific Gravity and Absorption of Coarse Aggregates (Withdrawn 1934)
D31- Methods of Testing Woven Textiles Fabrics (Withdrawn 1918)
D32-17 Methods of Testing Woven Textiles Fabrics (Withdrawn 1918)
D33-17 Methods of Testing Woven Textiles Fabrics (Withdrawn 1918)
D35-18 Specification for Certain Commercial Grades of Broken Stone (Withdrawn 1937)
D37-24 Methods of Laboratory Sampling and Analysis of Coal and Coke (Withdrawn 1926)
D39-65 Method of Test for Construction Characteristics of Woven Fabrics (Withdrawn 1961)
D40-25 Specification for Asphalt for Damp-Proofing and Waterproofing (Withdrawn 1937)
D42- Specification for Coal-Tar Pitch for Roofing, Damp-Proofing and Waterproofing Level (Withdrawn 1937)
D44- Specification for Wooden, Nailed and Lock-Corner Construction, for the Shipment of Canned Foods (Withdrawn 1935)
D45- Specification for Wirebound Construction, Canned Foods Boxes (Withdrawn 1935)
D46-24 Methods of Testing Rubber Hose (Withdrawn 1933)
D48-52 Methods of Testing Molded Materials Used for Electrical Insulation (Withdrawn 1942)
D51-18 Specification for Raw Linseed Oil (Withdrawn 1926)
D52- Withdrawn 1995: Specification for Wood Paving Blocks for Exposed Platforms, Pavements, Driveways, and Interior Floors Exposed to Wet and Dry Conditions
D53-24 Specification for Rubber Belting for Power Transmission (Withdrawn 1928)
D54-31 Methods of Testing Rubber (Withdrawn 1933)
D55-25 Test Method for Specific Gravity and Absorption of Fine Aggregate (Withdrawn 1936)
D57-20 Specification for Materials for Cement Grout Filler for Brick and Stone Block Pavements (Withdrawn 1962)
D58-37 Specification for Materials for Sand-Cement and for Brick and Block Pavements (Withdrawn 1962)
D59-53 Specification for Granite Block for Pavements (Withdrawn 1962)
D60-24 Methods of Testing Rubber Hose (Withdrawn 1933)
D63- Specification for Standard Sizes of Coarse Aggregate for Highway Construction (Withdrawn 1937)
D64- Specification for Standard Sizes of Coarse Aggregate for Highway Construction (Withdrawn 1937)
D65-23 Specification for Crushed Stone, Crushed Slag and Gravel for Water-Bound Macadam Base and Surface Coarse of Pavements (Withdrawn 1938)
D66-23 Specification for Water-Bound Base, Shorel-Run or Crusher Run (Withdrawn 1938)
D67- Withdrawn 1993: Specification for Pumice Pigment
D68-22 Specification for Wooden Boxes, Nailed and Lock-Corner Construction (Withdrawn 1935)
D72-21 Test Method for Amount of Material Finer than 200 Sieve in Aggregate (Withdrawn 1937)
D73- Method of Test for Quantity of Clay in Sand-Clay, Topsoil and Semi-Gravel for Highway Construction (Withdrawn 1929)
D74-21 Test Method for Amount of Material Finer than No. 200 Sieve in Aggregate (Withdrawn 1922)
D77- Specification for Raw Linseed Oil (Withdrawn 1926)
D78- Specification for Boiled Linseed (Withdrawn 1927)
D80-61(1974) Specification for Leaded Zinc Oxide (Withdrawn 1980)
D82-44(1974) Specification for Basic Sulfate White Lead (Withdrawn 1980)
D84-51(1974) Specification for Red and Brown Iron Oxide Pigments (Withdrawn 1978)
D90-55 Method of Test for Sulfur in Petroleum Produced by the Gravimetric Method (Withdrawn 1957)
D96-88(1998) Standard Test Methods for Water and Sediment in Crude Oil by Centrifuge Method (Field Procedure) (Withdrawn 2000)
D99-26 Specification for Asphalt Cement, 40 to 50 Penetration, for Use in Sheet Asphalt and Asphaltic Concrete Pavements and as Filler for Brick and Block Pavements (Withdrawn 1939)

D100-26 Specification for Asphalt Cement, 50 to 60 Penetration, for Use in Sheet Asphalt and Asphaltic-Concrete Pavements and as Filler for Block Pavements (Withdrawn 1939)

D101-26 Specification for Asphalt Cement, 60 to 70 Penetration, for Use in Sheet Asphalt, Asphaltic-Concrete, and Asphalt-Macadam Pavements and as Filler for Block Pavements (Withdrawn 1939)

D102-24 Specification for Asphalt Cement, 85 to 100 Penetration, for Use in Asphalt-Macadam Pavements (Withdrawn 1939)

D103- Specification for Asphalt Cement, 100 to 120 Penetration, for Use in Asphalt-Macadam Pavements (Withdrawn 1939)

D104-30 Specification for High Carbon Tar for Surface Treatment, Cold Application (Withdrawn 1938)

D105-30 Specification for Low-Carbon Tar for Surface Treatment, Cold Application (Withdrawn 1938)

D106-28 Specification for High Carbon Tar Cement for Use in Cold Repair Work (Cut-Back Product) (Withdrawn 1938)

D107- Specification for Low Carbon Tar Cement, for Use in Cold Repair Work (Cut Block Product) (Withdrawn 1938)

D108- Specification for High Carbon Tar for Surface Treatment, Hot Application (Withdrawn 1938)

D109- Specification for Low Carbon Tar for Surface Treatment, Hot Application (Withdrawn 1938)

D110-30 Specification for High Carbon Tar Cement (Withdrawn 1938)

D111-30 Specification for Low Carbon Tar Cement (Withdrawn 1938)

D112-30 Specification for Coal-Tar Pitch for Stone Block Filler (Withdrawn 1962)

D114- Method of Test for Water in Petroleum Products and Other Bituminous Materials (Withdrawn 1923)

D118- Specification for 4-One, and Similar Type Boxes (Withdrawn 1935)

D119-78 Specification for Low-Voltage Rubber Insulating Tape (Withdrawn 1985)

D122-84 Tolerances for Tire Fabrics Other than Tire Cord Fabrics (Withdrawn 1993)

D125-48 Specification for Perilla Oil, Raw or Refined (Withdrawn 1954)

D131-39(1955) Specification for Recent Granite Block for Pavements (Withdrawn 1962)

D132-39(1955) Specification for Granite Block for Purax Pavements (Withdrawn 1962)

D133-23 Specification for Asphalt Cement, 10 to 15 Penetration, for the Manufacture of Asphalt Block (Withdrawn 1939)

D134- Specification for Asphalt Cement, 15 to 25 Penetration, for the Manufacture of Asphalt Block (Withdrawn 1939)

D135-23 Specification for Asphalt Cement, 120 to 150 Penetration, for Use in Asphalt-Macadam Pavements (Withdrawn 1939)

D136-28 Test Method for Amount of Material Finer than No. 200 Sieve in Aggregates (Withdrawn 1937)

D137-25 Method of Mechanical Analysis of Subgrade Soils (Withdrawn 1926)

D141-66 Method of Drop Shatter Test for Coke (Withdrawn 1972)

D142-25 Definitions of Terms Relating to Coal and Coke (Withdrawn 1941)

D144-25 Specification for Asphalt for Damp-Proofing and Waterproofing (Withdrawn 1937)

D145-25 Specification for Coal-Tar Pitch for Roofing, Damp-Proofing and Waterproofing (Withdrawn 1937)

D147-77 Methods of Testing Bituminous Mastics (Withdrawn 1984)

D148- Methods of Sampling Bituminous Materials Shipped in Barrels or Drums (Withdrawn 1923)

D151-23 Specification for Rubber Pump Valves (Withdrawn 1939)

D155-45(1955) Method of Test for Color of Lubricating Oil and Petrolatum by Means of ASTM Union Colorimeter (Withdrawn 1959)

D157-36(1955) Method of Test for Steam Emulsion of Lubricating (Withdrawn 1956)

D158-59 Method of Test for Distillation of Gas Oil and Similar Distillate Fuel Oils (Withdrawn 1962)

D159-27 Specification for Crushed Stone and Crushed Slag for Bituminous Macadam Base and Surface Courses of Pavements (Withdrawn 1938)

D160-27 Specification for Crushed Stone, Crushed Slag, and Gravel for Bituminous Concrete Base and Surface Courses of Pavements (Withdrawn 1938)

D161-27 Specification for Crushed Stone, Crushed Slag, and Gravel for Bituminous Concrete Base and Surface Courses of Pavements (Withdrawn 1938)

D162-29 Specification for Fine Aggregate for Sheet Asphalt and Bituminous Concrete Pavements (Withdrawn 1949)

D163- Specification for Asphalt Cement, 25 to 30 Penetration, for Use in Sheet Asphalt and Asphaltic-Concrete Pavements (Withdrawn 1939)

D164- Specification for Asphalt Cement, 30 to 40 Penetration, for Use in Sheet Asphalt and Asphaltic-Concrete Pavements (Withdrawn 1939)

D165-42(1958) Method of Test for Proportion of Bitumen Soluble in Carbon Tetrachloride (Withdrawn 1966)

D166-24(1961) Specification for Gas and Coking Coals (Withdrawn 1962)

D169-25 Specification for Asphalt Mastic for Use in Waterproofing (Asphalt Cement, Mineral Filler, Mineral Aggregate) (Withdrawn 1962)

D170-41(1970) Specification for Bituminous Grout for Use in Waterproofing Above Ground Level (Withdrawn 1976)

D171-41(1970) Specification for Bituminous Grout for Use in Waterproofing Below Ground Level (Withdrawn 1976)

D172-23 Specification for Coal-Tar Saturated Roofing Melt for Use in Waterproofing and in Constructing Built Up Roofs (Withdrawn 1925)

D174-25 Specification for Burlap Saturated with Bituminous Substances for Use in Waterproofing (Withdrawn 1938)

D175-25 Methods of Testing Electrical Insulating Materials for Voltage Effects at Radio Frequencies (Withdrawn 1928)

D177-24 Methods of Testing Rubber Hose (Withdrawn 1933)

D179-69 Methods of Testing Cotton Tire Cords and Cord Fabrics Made from Cotton (Withdrawn 1974)

D180-64 Methods of Testing Tolerances for Cotton Yarns (Withdrawn 1967)

D181-42(1970) Specification for Tolerance for Cotton Fabrics for Manufacture of Hose and Belts (Withdrawn 1975)

D182-25 Specification for ASTM Thermometer (Withdrawn 1939)

D183-25 Specification for ASTM Thermometer (Withdrawn 1939)

D184-25 Specification for ASTM Thermometer (Withdrawn 1939)

D186-39 Methods of Chemical Analysis of White Pigments (Withdrawn 1939)

D190-29 Specification for Crushed Stone, Crushed Slag, and Gravel for Water-Bound Macadam Base and Surface Courses of Pavements (Withdrawn 1938)

D191-29 Specification for Crushed Stone, Crushed Slag, and Gravel for Water-Bound Macadam Base and Surface Courses of Pavements (Withdrawn 1938)

D192-41 Specification for Crushed Stone and Crushed Slag for Bituminous Macadam Base and Surface Courses of Pavements (Withdrawn 1942)

D193-29 Specification for Broken and Crushed Slag Stone for Bituminous Macadam Base and Surface Courses of Pavements (Withdrawn 1939)

D194-29 Specification for Crushed Stone and Crushed Slag for Bituminous Macadam Base and Surface Courses of Pavements (Withdrawn 1938)

D195-27 Specification for Crushed Stone and Crushed Slag for Bituminous Macadam Base and Surface Courses of Pavements (Withdrawn 1938)

D196-27 Specification for Crushed Stone, Crushed Slag, and Gravel for Bituminous Concrete Base and Surface Courses of Pavements (Withdrawn 1938)

D199-50 Methods for Chemical Analysis of Zinc Chloride (Withdrawn 1961)

D200-25 Specification for Coal-Tar Pitch for Roofing, Damp-Proofing and Waterproofing (Withdrawn 1937)

D201-25 Specification for Coal-Tar Pitch for Roofing, Damp-Proofing and Waterproofing (Withdrawn 1937)

D203-33 Methods of Testing Tolerances for Cotton Yarns (Withdrawn 1936)

D205-39 Specification for Osbnburg Cement Sacks (Withdrawn 1954)

D206-36 Abridged Volume Correction Table for Petroleum Oils (Withdrawn 1952)

D207-55(1995)e1 Standard Specification for Dry Bleached Lac (Withdrawn 2000)

D208-36 Specification for Zinc Sulfide Pigments (Withdrawn 1939)

D212-87 Specification for Chrome Green Pigment (Withdrawn 1994)

D213-47(1970) Specification for Reduced Chrome Green (Withdrawn 1975)

D214-27 Methods of Testing Shellac (Withdrawn 1929)

D215-91(2002) Standard Practice for the Chemical Analysis of White Linseed Oil Paints (Withdrawn 2005)

D216-77(1982) Method of Test for Distillation of Natural Gasoline (Withdrawn 1988)

D218-34 Methods of Test for Color of Lubricating Oil and Petroleum by Means of ASTM Union Colorimeter (Withdrawn 1939)

D219-36(1973) Method of Test for Burning Quality of Long-Time Burning Oil for Railway Use (Withdrawn 1978)

D220-29 Method of Test for Moisture Equivalent of Soils (Withdrawn 1939)

D223-30 Specification for Asphalt Mastic for Use in Waterproofing (Asphalt Cement, Mineral Filler, Mineral Aggregate) (Withdrawn 1939)

D224-89(1996) Standard Specification for Smooth-Surfaced Asphalt Roll Roofing (Organic Felt) (Withdrawn 2002)

D230-44(1970) Specification for Numbered Cotton Duck and Army Duck (Withdrawn 1975)

D231-62(1975) Methods of Testing Tolerances for Knit Goods (Withdrawn 1980)

D232-36 Method of Test for Estimating Hard Scoured Wool in Wool in the Grease (Mill Scale Operations) (Withdrawn 1942)

D236-27 Specification for Spirits of Distilled Wood Turpentine (Withdrawn 1933)

D237-57(1997) Standard Specification for Orange Shellac and Other Lacs (Withdrawn 2006)

D239-30(1955) Method of Test for Burning Quality of Mineral Seal Oil (Withdrawn 1962)

D241-43(1968) Specification for Asphalt Filler for Brick Pavements (Withdrawn 1975)

D248-41 Specification for Asphalt Roofing Surfaced with Fine Mineral Granules (Withdrawn 1942)

D249-89(1996) Standard Specification for Asphalt Roll Roofing (Organic Felt) Surfaced with Mineral Granules (Withdrawn 2002)

D250-88 Specification for Asphalt-Saturated Asbestos Felt Used in Roofing and Waterproofing (Withdrawn 1991)

D251-27 Specification for Coal-Tar Pitch for Roofing, Damp Proofing, and Waterproofing (Withdrawn 1937)

D252-27 Specification for Coal-Tar Pitch for Roofing, Damp Proofing, and Waterproofing (Withdrawn 1937)

D253- Specification for Light-Body Coal-Tar or Water-Gas-Tar Protective Coating with Solvent Vehicle, for Cold Application, for Damp-Proofing Masonry Structures (Withdrawn 1927)

D254- Specification for Heavy-Body Coal-Tar or Water-Gas-Tar Protective Coating with Solvent Vehicle, for Cold Application, for Damp-Proofing Masonry Structures (Withdrawn 1927)

D255-92 Standard Method for Steam Distillation of Bituminous Protective Coatings (Withdrawn 2000)

D258-52 Methods of Testing Spun and Filament Yarns Made Wholly or in Part of Man-Made Organic Base Fiber (Withdrawn 1955)

D259-77 Specification for Woven Tapes (Withdrawn 1988)

D261-75(1999) Standard Specification for Iron Blue Pigment (Withdrawn 2005)

D262-81(1999) Standard Specification for Ultramarine Blue Pigment (Withdrawn 2005)

D264-47 Specification for Pure Para Red Toner (Withdrawn 1948)

D265- Specification for Titanium Barium Pigment (Withdrawn 1934)

D266-41 Specification for Aluminum Pigments Powder and Paste for Paints (Withdrawn 1948)

D270-65(1980) Methods of Sampling Petroleum and Petroleum Products (Withdrawn 1982)

D271-70 Methods of Sampling Petroleum and Petroleum Products (Withdrawn 1973)

D272-34 Methods of Analysis of Roofing Felt for Fiber Composition (Withdrawn 1940)

D273-40(1955) Methods of Test for Conducting Paths in Electrical Slate (Withdrawn 1972)

D274-36(1955) Tolerances for Certain Light and Medium Weight Cotton Fabrics (Withdrawn 1966)

D275-33 Methods of Test for Cuban (Jute) Raw Sugar Bags (Withdrawn 1941)

D277-31 Specification for Mercuric Oxide for Use in Anti-Fouling Paints (Dry Cuprous Oxide, Dry Mercuric Oxide) (Withdrawn 1947)

D278-31 Method of Test for Common Properties of Certain Pigments (Withdrawn 1952)

D282- Methods of Test for Mass Color and Tinting Strength of Pigments (Withdrawn 1929)

D284-88(1999) Standard Test Methods for Chemical Analysis of Mercuric Oxide Pigment (Withdrawn 2003)

D285-62(1978) Method of Test for Distillation of Crude Petroleum (Withdrawn 1985)

D286-30(1955) Method of Test for Autogenous Ignition Temperatures of Petroleum Products (Withdrawn 1966)

D288-61(1978) Definitions of Terms Relating to Petroleum (Withdrawn 1980)

D289-63 Method of Test for Abrasion of Graded Coarse Aggregates by Use of the Deval Machine (Withdrawn 1971)

D290-91a Standard Practice for Bituminous Mixing Plant Inspection (Withdrawn 2000)

D292-29(1978) Method of Test for Cubic Foot Weight of Coke (Withdrawn 1985)

D294-64(1972) Method of Tumbler Test for Coke (Withdrawn 1975)

D296-77 Specification for Rubber-Lined Fire Hose with Woven Jacket (Withdrawn 1983)

D298-29 Specification for 23/5/3 Carded American Tire Cord (Withdrawn 1938)

D300-34 Specification for ASTM Thermometers (Withdrawn 1939)

D302-85 Specification for Ethyl Acetate (85 TO 88 Percent Grade) (Withdrawn 1986)
D303-85 Specification for N-Butyl Acetate (90 TO 92% Grade) (Withdrawn 1986)
D306-31 Method of Sampling and Testing Aluminum Powder and Paste (Withdrawn 1938)
D307-44(1955) Method of Test for Spectral Characteristics and Color of Objects and Materials (Withdrawn 1967)
D308- Method of Test for Oil Content of Petroleum Waxes (Withdrawn 1939)
D309-30 Specification for Crushed Stone, Crushed Slag, and Gravel for Bituminous Concrete Base and Surface Courses of Pavements (Withdrawn 1942)
D310-88 Method of Size of Anthracite (Withdrawn 1988)
D311-84 Method for Sieve Analysis of Crushed Bituminous Coal (Withdrawn 1988)
D313-76 Method of Test for Coarse Particles in Mixtures of Asphalt and Mineral Matter (Withdrawn 1980)
D314-58(1965) Method of Test for Hardness of Rubber (Withdrawn 1969)
D316-34 Methods of Test for Chafer Tire Fabrics Other than Cord Fabrics (Withdrawn 1937)
D317-33 Specification for Oil Putty for Glazing (Withdrawn 1955)
D318-58(1970) Specification for Amylacetate (Synthetic) (85 to 88 Percent Grade) (Withdrawn 1975)
D320-40 Specification for Butyl Propionate (90 to 93 Percent Grade) (Withdrawn 1952)
D321-40 Specification for Ethyl Lactate (Synthetic) (Withdrawn 1952)
D324-33(1961) Definitions of Terms Relating to Timber Preservatives (Withdrawn 1963)
D325-31 Method of Test for Comparing Thermal Conductivities of Solid Electrical Insulating Materials (Withdrawn 1944)
D326- Method of Compression Testing of Natural Building Stove (Withdrawn 1934)
D334-40(1955) Specification for Methods of Test for Cotton Goods for Rubber and Pyroxylin Coating (Withdrawn 1966)
D335-72(1978) Specification for Cotton Tapes Woven for Electrical Purposes (Withdrawn 1988)
D336-33 Specification for Methods of Test for Tire Fabrics Other than Cord Fabrics (Withdrawn 1937)
D339- Method of Shear Testing of Natural Building Stone (Withdrawn 1934)
D340- Definitions of Terms Relating to Natural Building Stone (Withdrawn 1934)
D342- Specification for Acetate Ester of Ethylene Glycol Mono Ethyl Ether (90 to 91 Percent Grade) (Withdrawn 1935)
D343-70(1977) Specification for 2-Ethoxyethyl Acetate (95% Grade) (Withdrawn 1980)
D353- Withdrawn 1995: Specification for Natural Rubber Insulation for Wire and Cable, 60
D354-41 (1955) Methods of Testing Tolerances for Tubular Sleeving and Braids (Withdrawn 1966)
D355- Method of Sampling Natural Building Stone and Sample for Testing (Withdrawn 1935)
D356- Method of Tension Testing of Natural Building Stone (Withdrawn 1934)
D357-67 Method of Test for Knock Characteristics of Motor Fuels Below 1 00 Octane Number by the Motor Method (Withdrawn 1969)
D359-35 Specification for Shellac Varnish (Withdrawn 1939)
D361-65 Specification for Industrial 90 Benzene (Withdrawn 1967)
D362-84 Specification for Industrial Grade Toluene (Withdrawn 1989)
D363-90(2000) Standard Specification for Tricresyl Phosphate (Withdrawn 2005)
D364-77 Specification for Industrial Grade Xylene (Withdrawn 1982)
D366- Specification for Concrete for Pavements (Withdrawn 1937)
D371-89(1996) Standard Specification for Asphalt Roll Roofing (Organic Felt) Surfaced with Mineral Granules; Wide Selvage (Withdrawn 2002)
D373- Withdrawn 1994: Specification for Black and Yellow Straight-Cut and Bias-Cut Varnished Cotton Cloth and Tape for Electrical Insulation
D376-70 Methods of Test for Holland Cloth (Withdrawn 1975)
D377-69 Methods of Test for Small Amounts of Copper and Manganese in Textiles (Withdrawn 1975)
D379-36 Methods of Test for Rubber Hose (Withdrawn 1937)
D382-35 Specification for Titanium Barium Pigment (Withdrawn 1939)
D383-35 Specification for Titanium Calcium Pigment (Withdrawn 1939)
D384-36 Specification for Titanium Dioxide (Withdrawn 1938)
D385-36 Specification for Zinc Sulfate Pigment (Withdrawn 1939)
D386-37 Specification for Zinc Oxide (Withdrawn 1939)
D389-37(1961) Specification for Classification of Coals by Grade (Withdrawn 1962)
D392-38(1955) Methods of Testing Molding Powders Used in Manufacturing Molded Electrical Insulators (Withdrawn 1962)
D393- Specification for Insulated Wire and Cable: Class A 30 Percent Heavy Rubber Compound (Withdrawn 1937)
D394-59(1965) Method of Test for Abrasion Resistance of Rubber Compounds (Withdrawn 1969)
D397-39 Specification for Emulsified Asphalt (Withdrawn 1949)
D398-39 Specification for Emulsified Asphalt (Withdrawn 1949)
D399-39 Specification for Emulsified Asphalt (Withdrawn 1949)
D400- Specification for Emulsified Asphalt (Heavy Premix-Winter Grade) (Withdrawn 1936)
D401-36 Specification for Emulsified Asphalt (Withdrawn 1948)
D403-44 Methods of Testing and Tolerances for Yarns Containing Wool (Withdrawn 1952)
D404-44 Methods of Testing and Tolerances for Yarns Containing Wool (Withdrawn 1952)
D405-41(1974) Specification for Blue Lead; Basic Sulfate (Withdrawn 1980)
D406-37(1955) Method of Test for Relative Dry Hiding Power of White Pigments in a Linseed Oil Vehicle (Withdrawn 1960)
D407-44(1969) Definitions of Terms Relating to Gross Calorific Value and Net Calorific Value of Solid and Liquid Fuels (Withdrawn 1976)
D408-37 (Tentative Method of Test for) Grindability of Coal by the Ball-Mill Method (Withdrawn 1950)
D410-84 Method of Sieve Analysis of Coal (Withdrawn 1988)
D414-54 General Methods of Testing Cotton Fibers (Withdrawn 1954)
D415- General Methods of Testing Woven Textiles Fabrics (Withdrawn 1948)
D416-54 Methods of Test for Dimensional Changes in Laundering of Fabrics Woven or Partially of Man-Made Organic Base Fibers (Withdrawn 1961)
D417- Tentative Method of Test for Vapor Pressure of Petroleum Products (Withdrawn 1936)
D418-93 Standard Methods of Testing Pile Yarn Floor Covering Construction (Withdrawn 1998)
D419-76 Specification for Test for Fineness of Wool (Withdrawn 1980)
D423-66(1972) Method of Test for Liquid Limit of Soils (Withdrawn 1982)
D424-54(1971) Standard Method of Test for Plastic Limit (Withdrawn 1982)
D426-38(1955) Method of Test for Field Moisture Equivalent of Soils (Withdrawn 1958)
D428-36 Methods of Test for Accelerated Aging of Vulcanized Rubber by the Oven Method (Withdrawn 1939)
D431-84 Method for Designating the Size of Coal from its Sieve Analysis (Withdrawn 1988)
D432- Specification for Zinc Chloride (Withdrawn 1960)
D433- Methods of Testing and Tolerances for Certain Carded Gray Goods (Withdrawn 1965)
D434-95 Standard Test Method for Resistance to Slippage of Yarns in Woven Fabrics Using a Standard Seam (Withdrawn 2004)
D435-42(1955) Method of Test for Color Fastness to Commercial Laundering and to Domestic Washing of Cotton and Textiles (Withdrawn 1957)
D436-37(1955) Method of Test for Color Fastness of Dyed or Printed Wool, Silk, Rayon, or Acetate Fabric to Laundering or Domestic Washing (Withdrawn 1957)
D437-36(1955) Method of Test for Shrinkage in Laundering of Woven Cotton Cloth (Withdrawn 1961)
D438- Method of Test for Saponification Number of Petroleum Products by Color-Indicator Titration (Withdrawn 1937)
D439-89 Specification for Automotive Gasoline (Withdrawn 1990)
D442- Specification for Titanium-Magnesium Pigment (Withdrawn 1938)
D443- Specification for Zinc Sulfate Magnesium Pigment (Withdrawn 1938)
D447-93 Test Method for Distillation of Plant Spray Oils (Withdrawn 1997)
D455-69(1995) Standard Specification for Milled Toilet Soap (Withdrawn 2000)
D456-85(1997) Standard Specification for Caustic Soda (Anhydrous) (Withdrawn 2001)
D457-85(1997) Standard Specification for Modified Soda (Sesquicarbonate Type) (Withdrawn 2001)
D458-85(1998) Standard Specification for Soda Ash (Withdrawn 2001)
D461-93 Standard Test Methods for Felt (Withdrawn 2004)
D462-64(1975) Methods of Testing and Tolerances for Certain Wool and Part Wool Fabrics (Withdrawn 1976)
D463- Method of Test for Volumetric Determination of Small Amounts of Copper in Textiles (Withdrawn 1946)
D466-97e1 Specification and Operating Instruction Glass Capillary Kinematic Viscometers (Withdrawn 1998)
D467-44 Specification for Laminated Thermosetting Materials (Withdrawn 1950)
D468-46(1952) Methods of Testing Pin-Type, Lime-Glass Insulators (Withdrawn 1961)
D469- Withdrawn 1995: Specification for Natural Rubber Heat-Resisting Insulation for Wire And Cable, 75
D472-76 Specification for Fineness of Wool Tops (Withdrawn 1980)
D474-41 Specification for Aluminum Powder and Paste for Paints (Withdrawn 1947)
D475-67(1996)e1 Standard Specification for Pure Para Red Toner Pigment (Withdrawn 2003)
D477-68(1979) Specification for Zinc Sulfide Pigments (Withdrawn 1986)
D479-70(1979) Method of Test for Reactivity of Paint Liquids (Withdrawn 1982)
D481-39 Method of Test for Acid Heat of Gasoline (Withdrawn 1948)
D484-71(1976) Specification for Hydrocarbon Dry Cleaning Solvents (Withdrawn 1982)
D485- Specification for Crushed Stone, Crushed Slag, and Gravel for Bituminous Concrete Base and Surface Courses of Pavements (Withdrawn 1941)
D486- Specification for Crushed Stone, Crushed Slag, and Gravel for Bituminous Concrete Base and Surface Courses of Pavements (Withdrawn 1941)
D487-42 Specification for Crushed Stone and Crushed Slag for Bituminous Macadam Base and Surface Courses of Pavements (Withdrawn 1942)
D488- Specification for Crushed Stone, Crushed Slag and Gravel for Waterbound Base and Surface Courses of Pavements (Withdrawn 1941)
D489-40 Specification for Crushed Stone, Crushed Slag and Gravel for Waterbound Base and Surface Courses of Pavements (Withdrawn 1941)
D491-88 Specification for Asphalt Mastic Used in Waterproofing (Withdrawn 1988)
D492-48(1958) Method of Sampling Coals Classified According to Ash Content (Withdrawn 1970)
D493- Definitions for Commercial Varieties of Bituminous and Subbituminous Coals (Withdrawn 1968)
D494-91 Test Method for Acetone Extraction of Phenolic Molded or Laminated Products (Withdrawn 1998)
D496-74(1995) Standard Specification for Chip Soap (Withdrawn 2000)
D497-69(1995) Standard Specification for Ordinary Laundry Bar Soap (Withdrawn 2000)
D498-74(1995) Standard Specification for Powdered Soap (Nonalkaline Soap Powder) (Withdrawn 2000)
D499-69(1995) Standard Specification for White Floating Toilet Soap (Withdrawn 2000)
D501-89(1998) Standard Test Methods of Sampling and Chemical Analysis of Alkaline Detergents (Withdrawn 2001)
D503-48 Specification for Bleached Wide Cotton Sheetting (Withdrawn 1949)
D504-41 Specification for Single-Ply Bleached Cotton Broadcloth (Withdrawn 1950)
D505- Specification for Terry (Turkish) Toweling (Withdrawn 1950)
D506-50 Method of Test for Colorfastness to Light Textiles (Withdrawn 1957)
D507- General Methods of Testing and Tolerances for Spun Rayon Yarns and Threads (Withdrawn 1954)
D508-43 Methods of Testing and Tolerances for Yarns Spun from Wool Mixed with Fibers Other than Wool (Withdrawn 1954)
D510-68 Methods of Sampling Industrial Water (Withdrawn 1974)
D514-89 Test Method for Hydroxide Ion in Water (Withdrawn 1996)

D515-88 Test Methods for Phosphorus in Water (Withdrawn 1997)
D526-70 Method of Test for Tetraethyl-Lead in Gasoline (Withdrawn 1975)
D527-39(1961) Method of Test for Bulking Thickness of Paper (Withdrawn 1973)
D530-81(1985) Methods of Testing Hard Rubber Products (Withdrawn 1987)
D532-90 Specification for Natural Rubber Jacket for Wire and Cable (Withdrawn 1996)
D533-69(1995) Standard Specification for Built Soap, Powdered (Withdrawn 2000)
D534-74(1995) Standard Specification for Alkaline Soap Powder (Withdrawn 2000)
D535-52(1958) Specification for Palm Oil Solid Soap (Type A, Straight; Type B, Blended) (Withdrawn 1958)
D536-41(1958) Specification for Palm Oil Chip Soap (Type A, Straight; Type B, Blended) (Withdrawn 1958)
D537-85(1997) Standard Specification for Sodium Metasilicate (Withdrawn 2001)
D538-85(1997) Standard Specification for Trisodium Phosphate (Withdrawn 2001)
D539-51(1955) Methods of Test for Apparent Fluidity of Dispersions of Cellulose Fibers (Withdrawn 1969)
D540-57 Methods of Testing Man-Made Staple Fibers (Withdrawn 1973)
D541-87 Specification for Single Jute Yarn (Withdrawn 1996)
D547-41(1980) Test Method for Index of Dustiness of Coal and Coke (Withdrawn 1986)
D549-88 Test Methods for Rosin in Paper and Paperboard (Withdrawn 1993)
D550-41 Methods of Testing Glass Spool Insulators (Withdrawn 1957)
D551-41 Method of Measuring Shrinkage from Mold Dimensions of Molded Materials Used for Electrical Insulation (Withdrawn 1965)
D552-46 Test for Cellular Rubber Products (Withdrawn 1949)
D553- Methods of Test for Viscosity and Total Solids Content of Rubber Cements (Withdrawn 1965)
D554-72(1976) Specification for Amylacetate Made from Fusel Oil (85 to 88 Percent Grade) (Withdrawn 1981)
D556- Specification for Materials for Soil-Aggregate Subbase, Base and Surface Courses (Withdrawn 1952)
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D563-88(1996)e1 Standard Test Method for Phthalic Anhydride Content of Alkyd Resins and Resin Solutions (Withdrawn 2004)
D567-53(1955) Method for Calculating Viscosity Index (Withdrawn 1966)
D568-77(1985) Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Flexible Plastics in a Vertical Position (Withdrawn 1991)
D569-90 Method for Measuring the Flow Properties of Thermoplastic Molding Materials (Withdrawn 1995)
D571-76 Methods of Testing Rubber Hose for Automotive Hydraulic Brake System (Withdrawn 1981)
D574-79 Specification for Ozone-Resisting Insulation for Wire and Cable (Withdrawn 1983)
D577-52(1955) Methods of Testing Woven Asbestos Cloth (Withdrawn 1957)
D582-48(1955) Methods of Test for Resistance of Textile Fabrics and Yarns to Insect Pests (Withdrawn 1957)
D583-63 Methods of Test for Water Resistance of Textile Fabrics (Withdrawn 1971)
D587-40T(1971) Method of Test for Case in Paper (Qualitative) (Withdrawn 1980)
D588- Method of Test for Alpha Beta and Gamma-Cellulose in Paper (Withdrawn 1979)
D591-67(1974) Method of Test for Starch in Paper (Withdrawn 1981)
D592-46(1958) Specification for Olive Oil Solid Soap (Type A, Straight; Type B, Blended) (Withdrawn 1958)
D593-69 Specification for Salt-Water Soap (Coconut Oil Type) (Withdrawn 1974)
D594-85(1997) Standard Specification for Sodium Sesquiosulfate (Discontinued 2001)
D595-85(1997) Standard Specification for Tetrasodium Pyrophosphate (Anhydrous) (Withdrawn 2001)
D597- Specification for Cut-Back Asphalt (Rapid Curing Type) (Withdrawn 1964)
D598- Specification for Cut-Back Asphalt (Medium Curing Type) (Withdrawn 1964)
D599-61 Method of Test for Physical State of Cure of Vulcanized Rubber (T-50 Test) (Withdrawn 1966)
D603-66(1996)e1 Standard Specification for Aluminum Silicate Pigments (Hydrous) (Withdrawn 2004)
D604-81(1996)e1 Standard Specification for Diatomaceous Silica Pigment (Withdrawn 2003)
D606-42 Specification for Lead Titanate (Withdrawn 1951)
D614-67 Method of Test for Knock Characteristics of Aviation Fuels by the Aviation Method (Withdrawn 1970)
D615- Specification for Aviation Gasolines (Withdrawn 1943)
D616- Specification for Laminated Thermosetting Materials (Withdrawn 1950)
D617-84(1998) Standard Test Method for Punching Quality of Phenolic Laminated Sheets (Withdrawn 2003)
D620-57 Method of Test for Color Fastness of Plastics to Light (Withdrawn 1964)
D621-64(1988) Test Methods for Deformation of Plastics Under Load (Withdrawn 1994)
D625- Specification for Medium-Weight Cotton Corduroy Fabrics (Withdrawn 1948)
D626-55 Specification for Fire-Retardant Properties of Treated Textile Fabrics (Withdrawn 1968)
D627-49(1955) Methods of Test for Evaluating Compounds Designed to Increase Resistance of Fabrics and Yarns to Insect Pests (Withdrawn 1957)
D630-74 Specification for Olive Oil Chip Soap (Type A, Straight; Type B, Blended) (Withdrawn 1979)
D631-46 Specification for Emulsified Asphalt (Withdrawn 1949)
D634-44 Methods of Test for Product Uniformity of Phenolic Laminated Sheets (Withdrawn 1962)
D636-54(1955) Method of Test for Diffusion of Light by Plastics (Withdrawn 1959)
D637-90 Test Method for Surface Irregularities of Flat Transparent Plastic Sheets (Withdrawn 1995)
D638M-96 Standard Test Method for Tensile Properties of Plastics (Metric) (Withdrawn 1998)
D639-81(1985) Methods of Testing Battery Containers Made from Hard Rubber or Equivalent Materials (Withdrawn 1987)
D640-44 Specification and Methods of Test for Concentrated Ammonia Preserved, Creamed, and Centrifuged Natural Rubber Latex (Withdrawn 1951)
D641-49(1965) Method of Conditioning Paperboard, Fiberboard, and Paperboard Containers for Testing (Withdrawn 1977)
D647-88A Practice for Design of Molds for Test Specimens of Plastic Molding Materials (Withdrawn 1994)
D649- Method of Test for Compressive Strength of Electrical Insulating Materials (Withdrawn 1947)
D650-42 Tentative Method of Test for Flexural Strength of Electrical Insulating Materials (Withdrawn 1947)
D651-84 Method of Test for Tensile Strength of Molded Electrical Insulating Materials (Withdrawn 1989)
D652-52(1955) Method of Measuring Mica Stampings Use in Electronic Devices and Incandescent Lamps (Withdrawn 1956)
D654-49(1955) Specification for Coal-Tar Pitch for Steep Built-Up Roofs (Withdrawn 1957)
D655-62(1965) Specification for Asphalt-Saturated and Coated Asbestos Felts for Use in Constructing Built-Up Roofs (Withdrawn 1970)
D656-87(1999) Standard Specification for Pure Toluidine Red Toner (Withdrawn 2003)
D657-66(1972) Specification for Isopropyl Aletate (Withdrawn 1977)
D658-91 Standard Test Method for Abrasion Resistance of Organic Coatings by Air Blast Abrasive (Withdrawn 1996)
D659-86 Method of Evaluating Degree of Chalking of Exterior Paints (Withdrawn 1989)
D663-46 Tentative Method of Test for Acid and Base Value Numbers of Petroleum Oils by Color-Indicator Titration (Withdrawn 1947)
D666-57 Method for Conversion of Kinematic Viscosity of Saybolt Furol Viscosity (Withdrawn 1961)
D667-42(1952) Methods of Testing Steatite Used as Electrical Insulation (Withdrawn 1962)
D670- Methods of Test for Sludge Formatting in Mineral Transformer Oil (Withdrawn 1953)
D671-93 Standard Test Method for Flexural Fatigue of Plastics by Constant-Amplitude-of-Force (Withdrawn 2002)
D672-45 Method of Test for Luminous Reflectance, Transmittance, and Color of Materials (Withdrawn 1950)
D673-93ae1 Test Method for Mar Resistance of Plastics (Withdrawn 1998)
D674-46(1969) Recommended Practices for Long-Time Creep or Stress Relaxation of Plastics Under Tension or Compression at Different Temperatures (Withdrawn 1973)
D675-60 Nomenclature of Descriptive Terms Pertaining to Plastics (Withdrawn 1960)
D676-59 Method of Test for Indentation of Rubber by Means of a Durometer (Withdrawn 1964)
D677- Specification for Woven Asbestos Cloth (Withdrawn 1957)
D678- Tentative Specifications for Finished, All-Cotton, Upholstery Tapestries (Withdrawn 1946)
D679- Methods of Testing and Tolerances for Certain Fine Staple Cotton Gray Goods (Withdrawn 1965)
D680- Methods of Testing and Tolerances for Certain Fine Staple Cotton Gray Goods (Withdrawn 1965)
D681-87(1993)e1 Standard Specification for Jute Rove and Piled Yarn for Electrical and Packing Purposes (Withdrawn 2000)
D682-47(1955) Method of Test for Color Fastness of Dyed Acetate to Atmospheric Fumes (Withdrawn 1957)
D683-45 Methods of Test for Identification of Finishes on Textiles (Withdrawn 1960)
D684-53(1955) Methods of Test for Resistance of Textile Materials to Microorganisms (Withdrawn 1957)
D687- Method for Quantitative Determination of Coating on Mineral-Coated Paper (Withdrawn 1972)
D688- Method of Test for Pentosaws in Paper (Withdrawn 1966)
D690-74 Specification for Compound Chip Soap (with Rosin) (Withdrawn 1979)
D691-74 Specification for Compound Powdered Soap (Granulated, with Rosin) (Withdrawn 1979)
D694-62 Specification for Crushed Stone, Crushed Slag, and Crushed Gravel for Water-Bound Macadam Base Courses (Withdrawn 1976)
D695M-91 Test Method for Compressive Properties of Rigid Plastics (Metric) (Withdrawn 1996)
D697- Method of Test for Water Vapor Permeability of Plastic Sheets (Withdrawn 1953)
D699-58(1970) Specification for Asphalt Sliding Organic Felt Surfaced with Mineral Granules (Withdrawn 1976)
D700-81(1988) Specification for Phenolic Molding Compounds (Withdrawn 1990)
D701-46(1970) Specification for Cellulose Nitrate (Pyroxylin) Plastic Sheets, Rods, and Tubes (Withdrawn 1980)
D702-81 Specification for Cast Methacrylate Plastic Sheets, Rods, Tubes, and Shapes (Withdrawn 1988)
D703-81 Specification for Polystyrene Molding and Extrusion Materials (Withdrawn 1987)
D708-44 Specification for Vinyl Chloride Polymer and Copolymer Rigid Sheets (Withdrawn 1962)
D712-47(1955) Method of Test for Light Sensitivity of Traffic Paint (Withdrawn 1957)
D719-91(1999) Standard Test Methods for Analysis of Diatomaceous Silica Pigment (Withdrawn 2003)
D723-43T(1971) Method of Test for Degree of Staining of Paper by Alkali (Withdrawn 1984)
D725-64(1971) Methods of Test for Identification of Wire Sides of Paper (Withdrawn 1979)
D728-44(1955) Specification for Vinyl Chloride-Acetate, Molding Compound Resin (Withdrawn 1962)
D729-95 Standard Specification for Vinylidene Chloride Molding Compounds (Withdrawn 2000)
D730-52(1955) Specification for Low and Medium Voltage Pin-Type Lime-Glass Insulators (Withdrawn 1960)
D734-60 Specification for Insulated Wire and Cable; Vinyl Chloride Plastic Insulating Compound (Withdrawn 1962)
D735-61 Specification for Elastomer Compounds for Automotive Applications (Withdrawn 1967)
D736-54 Method of Test for Low-Temperature Brittleness of Rubber and Rubber-Like Materials (Withdrawn 1965)
D738-58 Methods of Testing and Tolerances for Rope Made from Bast and Leaf Fibers (Withdrawn 1971)
D739-58 Methods of Testing and Tolerances for Spun, Twisted, or Braided Products Made from Flax Hemp, Ramie or Mixtures Thereof (Withdrawn 1971)
D741-66 Methods of Measuring Dimensions of Rigid Rods Used in Electrical Insulation (Withdrawn 1971)
D742-46(1955) Specification for Nonrigid Vinyl Chloride-Acetate Resin Plastics (Withdrawn 1955)
D743-44 Tentative Specifications for Nonrigid Ethyl Cellulose Plastics (Withdrawn 1947)
D744-49(1955) Specification for Nonrigid Vinyl Chloride Plastics (Withdrawn 1955)
D745-44 Specification for Nonrigid Vinyl Butyl Plastics (Withdrawn 1949)
D749-43(1970) Method of Calibrating a Light Source Used for Accelerating the Deterioration of Rubber (Withdrawn 1975)
D752-73(1978) Specification for Heavy-Duty Block Polychloroprene Jacket for Wire and Cable (Withdrawn 1983)

D753-73(1978) Specification for General Purpose Polychloroprene Jacket for Wire and Cable (Withdrawn 1983)
D754-80 Specification for Synthetic Rubber Insulation for Wire and Cable (Withdrawn 1983)
D755-80 Specification for Synthetic Rubber Insulation for Wire and Cable (Withdrawn 1983)
D756-93 Practice for Determination of Weight and Shape Changes of Plastics Under Accelerated Service Conditions (Withdrawn 1998)
D757-77 Method of Test for Incandescence Resistance of Rigid Plastics in a Horizontal Position (Withdrawn 1985)
D758- Method of Test for Impact Resistance of Plastics as Subnormal and Supernormal Temperatures (Withdrawn 1968)
D759-66(1976) Practice for Conducting Physical Property Tests of Plastics at Subnormal and Supernormal Temperatures (Withdrawn 1982)
D760- Specification for Enclosures and Servicing Units for Tests Above and Below Room Temperatures (Withdrawn 1951)
D761- Specification for Enclosures and Servicing Units for Tests Above and Below Room Temperatures (Withdrawn 1951)
D762- Method of Test for Hot Extraction of Asphaltic Materials and Recovery of Bitumen by the Modified Abson Procedure (Withdrawn 1964)
D764- Specification for Raw Burnt Umber (Withdrawn 1947)
D766- Specification for Raw and Burnt Sienna (Withdrawn 1947)
D767-52(1955) Specification for Venetian Red (Withdrawn 1975)
D771-47 Method of Test for Daylight 45 Degree, 0 Degree Luminous Directional Reflectance of Paint Finishes (Withdrawn 1954)
D773-44T(1970) Method of Test for Adhesiveness of Gummed Tape (Withdrawn 1980)
D775-80(1986) Method for Drop Test for Loaded Boxes (Withdrawn 1993)
D781-68(1973) Method of Test for Puncture and Stiffness of Paperboard, Corrugated and Solid Fiberboard (Withdrawn 1984)
D782-82(1993)e1 Test Methods for Shipping Containers in Revolving Hexagonal Drum (Withdrawn 1999)
D783- Tentative Method of Test for Water-Vapor Permeability of Paper and Paperboard (Withdrawn 1947)
D786-80 Specification for Cellulose Acetate Plastic Sheets (Withdrawn 1981)
D791-54 Method of Test for Luminous Reflectance, Transmittance, and Color of Materials (Withdrawn 1966)
D793-44T(1976) Method of Test for Short-Time Stability at Elevated Temperatures of Plastics Containing Chlorine (Withdrawn 1981)
D794-93 Practice for Determining Permanent Effect of Heat on Plastics (Withdrawn 1998)
D795-65 Recommended Practice for Accelerated Weathering of Plastics Using S-1 (Withdrawn 1970)
D796-87A Practice for Compression Molding Test Specimens of Phenolic Molding Compounds (Withdrawn 1992)
D797-82(1989) Test Method for Rubber Property-Young's Modulus at Normal and Subnormal Temperatures (Withdrawn 1994)
D798- Specifications and Methods of Test for Sponge and Expanded Cellular Rubber Products (Withdrawn 1948)
D799-74(1995) Standard Specification for Liquid Toilet Soap (Withdrawn 2000)
D805-72 Methods of Resting Veneer, Plywood, and Other Glued Veneer Constructions (Withdrawn 1975)
D809- Method of Test for Phosphorous in Lubricating Oils, Lubricating Oil Additives and their Concentrates (Withdrawn 1951)
D810- Methods of Test for Sulfated Residue, Lead, Iron and Copper in Lubricating Oils (Withdrawn 1962)
D811-82 Methods of Chemical Analysis for Metals in New and Used Lubricating Oils (Withdrawn 1987)
D812- Specification for GR-S (Synthetic Rubber) Sheath Compound for Electrical Insulated Cords and Cables Where Extreme Abrasion Resistance is Not Required (Withdrawn 1947)
D815-81 Method of Testing Coated Fabrics Hydrogen Permeance (Withdrawn 1987)
D818- Specification for Natural Rubber Cups for Use in Hydraulic Actuating Cylinders (Withdrawn 1952)
D819- Specification for Cast Allyl Plastic Sheets, Rods, Tubes, and Shapes (Withdrawn 1958)
D821-45T(1974) Method of Evaluating Degree of Abrasion, Erosion, or a Combination of Both in Road Service Test of Traffic Paints (Withdrawn 1983)
D825-54(1961) Methods of Test for Ply Adhesion of Paper (Withdrawn 1973)
D826-45T(1971) Methods of Test of Degree of Wet Curl of Paper (Withdrawn 1984)
D827-67(1971) Method of Test for Edge Tearing Strength of Paper (Withdrawn 1980)
D830- Method of Test for Water Vapor Permeability of Paper and Paperboard (Withdrawn 1947)
D833-46(1955) Methods of Identification and Quantitative Analysis of Synthetic Elastomers (Withdrawn 1959)
D834-59(1979) Methods of Test for Free Ammonia in Phenol-Formaldehyde Molded Materials (Withdrawn 1983)
D835-95 Specification for Refined Benzene-485 (Withdrawn 1997)
D836-84 Specification for Industrial Grade Benzene (Withdrawn 1989)
D837-56 Specification for Industrial 90 Benzene (Withdrawn 1962)
D838-71 Specification for Refined Solvent Naphtha (Withdrawn 1976)
D839-50(1971) Specification for Crude Light Solvent Naphtha (Withdrawn 1973)
D840-50(1971) Specification for Crude Heavy Solvent Naphtha (Withdrawn 1974)
D842-50(1958) Specification for Industrial Grade Toluene (Withdrawn 1962)
D844-50(1954) Specification for Industrial Grade Xylene (Withdrawn 1962)
D845-77 Specification for Five-Degree Xylene (Withdrawn 1980)
D846-84 Specification for Ten-Degree Xylene (Withdrawn 1989)
D851-45(1972) Method of Test for Paraffins in Industrial Aromatic Hydrocarbons (Withdrawn 1972)
D855-52(1973) Method of Analysis of Oil-Soluble Sodium Petroleum Sulfonates (Withdrawn 1977)
D856-49(1987) Method of Sampling and Testing Pine Tars and Pine-Tar Oils (Withdrawn 1991)
D860-51(1971) Method of Sampling Water from Boilers (Withdrawn 1974)
D862-57 Methods of Test for Evaluating Treated Textiles for Permanence of Resistance to Microorganisms (Withdrawn 1971)
D863- Method of Measuring the Flow of Properties of Thermoplastic Molding Materials (Withdrawn 1947)
D864-52(1976) Method of Test for Coefficient of Cubical Thermal Expansion of Plastics (Withdrawn 1988)
D872- Withdrawn 1991: Test Method for Sulfonation Index of Road Tars
D875-62(1978) Method for Calculating of Olefins and Aromatics in Petroleum Distillates from Bromine Number and Acid Absorption (Withdrawn 1984)
D879-62(1976) Specification for Communication and Signal Pin-Type Lime-Glass Insulators (Withdrawn 1981)
D881-90 Test Method for Deviation of Line of Sight Through Transparent Plastics (Withdrawn 1995)
D884-58 Methods of Estimating Blocking of Plastic Sheets (Withdrawn 1961)
D885M-95 Test Methods for Tire Cords, Tire Cord Fabrics, and Industrial Filament Yarns Made from Man-Made Organic-Base Fibers (Metric) (Withdrawn 1998)
D886-61 Standard Methods of Impregnation & Penetration of Glass Yarn with Insulating Varnish (Withdrawn 1972)
D894- Methods of Sulfur in Petroleum Products and Lubricating Oils by Bomb Method (Withdrawn 1949)
D895-94 Standard Test Method for Water Vapor Permeability of Packages (Withdrawn 1999)
D898-96 Standard Test Method for Applied Weight Per Unit Area of Dried Adhesive Solids (Withdrawn 2005)
D900-60(1970) Methods of Calorific Value of Gaseous Fuels by the Water-Flow Calorimeter (Withdrawn 1973)
D901-91(1997) Standard Test Methods for Askarels (Withdrawn 2004)
D908-67 Method of Test for Knock Characteristics of Motor Fuels of 100 Octane Number and Below by the Research Method (Withdrawn 1968)
D911-87 Specification for Mercuric Oxide for Use in Antifouling Paints (Withdrawn 1994)
D912-81(1999) Standard Specification for Cuprous Oxide for Use in Antifouling Paints (Withdrawn 2004)
D915-61(1978) Methods for Testing Soil-Bituminous Mixtures (Withdrawn 1986)
D916- Method of Test for Shear Strength of Flexible Road Surfaces, Subgrades, and Fills by the Burggraf Shear Apparatus (Withdrawn 1963)
D917-74 Method of Bleeding Resistance of Asphalted Paper at 65 Deg C (Withdrawn 1980)
D920-81(1989) Method of Test for Blocking Resistance of Paper and Paperboard (Withdrawn 1988)
D921-58(1970) Method of Test for Titanium Dioxide in Paper (Withdrawn 1979)
D927-57 Method of Test for Viscosity of Rubber and Rubber-Like Materials by the Shearing Disc Viscometer (Withdrawn 1958)
D928-87(1998) Standard Specification for Sodium Bicarbonate (Withdrawn 2001)
D929-85(1997) Standard Specification for Borax (Withdrawn 2001)
D930-89(1996)e1 Standard Test Method of Total Immersion Corrosion Test of Water-Soluble Aluminum Cleaners (Withdrawn 2001)
D931- Method of Test for Thiophene in Benzene (Withdrawn 1955)
D935-66 Method of Corrosivity Test of Industrial Water (Withdrawn 1967)
D936-88 Method of Test for Aromatic Hydrocarbons in Olefin-Free Gasolines by Silica Gel Absorption (Withdrawn 1990)
D939-54 Method of Test for Saponification Number by Potentiometric Titration (Withdrawn 1962)
D940- Method of Determination of Purity by Measurement of Freezing Points (Withdrawn 1948)
D941-88 Test Method for Density and Relative Density (Specific Gravity) of Liquids by Lipkin Bicapillary Pycnometer (Withdrawn 1993)
D944-50(1955) Specification for Mechanical Roll Felt (Withdrawn 1965)
D947-54 Specification for Hot-Mixed, Hot-Laid Asphaltic Concrete for Base and Surface Courses (Withdrawn 1959)
D948- Method of Test for Weight Loss of Plastics on Heating (Withdrawn 1953)
D950-98 Standard Test Method for Impact Strength of Adhesive Bonds (Withdrawn 2003)
D954-50(1961) Methods of Test for Apparent Density and Bulk Factor of Nonpouring Molding Powers (Withdrawn 1961)
D956-87 Practice for Compression Molding Specimens of Amino Molding Compounds (Withdrawn 1992)
D958-88 Practice for Determining Temperatures of Standard ASTM Molds for Test Specimens of Plastics (Withdrawn 1995)
D959-80(1986) Method of Drop Test for Filled Bags (Withdrawn 1993)
D963-81(1986) Specification for Copper Phthalocyanine Blue Pigment (Withdrawn 1993)
D965-59 Specification for Heavy Petroleum Spirits (Heavy Mineral Spirits) (Withdrawn 1960)
D966-58(1975) Specification for Secondary Butyl Acetate (85 to 88 Percent Grade) (Withdrawn 1980)
D967- Tentative Method of Testing Drying Oils (Withdrawn 1950)
D970-86(1999) Standard Test Methods for Para Red and Toluidine Red Pigments (Withdrawn 2003)
D973-59 Method of Test for Butadiene Content of Polymerization Grade Butadiene and Butadiene Concentrate (Withdrawn 1968)
D978-52(1955) Specification for Asphaltic Mixtures for Sheet Asphalt Pavements (Withdrawn 1959)
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D982-63(1971) Method of Test for Organic Nitrogen in Paper and Paperboard (Withdrawn 1980)
D983- Method of 45-Degree, 0-Degree Directional Reflectance for Blue Light (Brightness) of Paper (Withdrawn 1980)
D986- Method of Preparation of a Magnesium Oxide Standard for Spectral Reflectivity (Withdrawn 1965)
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D989- Method of Test for Detection of Free Sulfur in Electrical Insulating Oils (Withdrawn 1966)
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D997-80(1986) Method for Drop Test for Loaded Cylindrical Containers (Withdrawn 1993)
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D1022-76 Method of Test for Peroxide Content of Light Hydrocarbons (Withdrawn 1983)
D1023-52(1976) Method of Test for Separation of Residue from Butadiene (Withdrawn 1983)
D1024-59 Method of Test for Butadiene Dimer and Styrene in Butadiene Concentrates (Withdrawn 1969)
D1026-82 Method of Test for Sodium in Lubricating Oils and Additives (Gravimetric Method) (Withdrawn 1990)
D1027-74 Methods for Creasing Paper for Permeability Tests (Withdrawn 1979)
D1028-76 Method of Test for Ply Separation (Wet) of Solid and Corrugated Fiberboard (Withdrawn 1981)
D1029-95 Standard Test Method for Peeling Resistance of Paper and Paperboard (Withdrawn 2001)
D1031-59(1986) Specification for Creosoted End-Grain Wood Block Flooring for Interior Use (Withdrawn 1992)
D1032-76(1986) Specification for Chromated Zinc Chloride (Withdrawn 1992)
D1033-87 Methods of Chemical Analysis of Chromated Zinc Chloride (Withdrawn 1992)
D1034-94 Standard Specification for Fluor-Chrome-Arsenate-Phenol (Withdrawn 2000)
D1035-94 Standard Test Methods for Chemical Analysis of Fluor-Chrome-Arsenate-Phenol (Withdrawn 2000)
D1040-73 Specification for Uninhibited Mineral Insulating Oil for Use in Transformers and in Oil Circuit Breakers (Withdrawn 1980)
D1046-49 Recommended Practice for Transfer Molding of Specimens of Phenolic Materials (Withdrawn 1954)
D1057-58 Methods of Testing Single Kraft Yarn (Withdrawn 1972)
D1058-51(1955) Method of Test for Stretch of Hosiery (Withdrawn 1962)
D1063-51(1987) Test Method for Ash in Rosin (Withdrawn 1991)
D1064-97 Standard Test Methods for Iron in Rosin Tall Oil Fatty Acids and Other Related Products (Withdrawn 2002)
D1069-66 Methods of Test for Particulate and Dissolved Matter in Waste Water (Withdrawn 1973)
D1077- Method of Test for Curing Characteristics of Vulcanizable Rubber Mixture During Heating by the Shearing Disk Viscometer (Withdrawn 1958)
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D1115- Method of Test for Snag Resistance of Hosiery (Withdrawn 1962)
D1116-69 Method of Test for Resistance of Pile Floor Coverings to Attach by Black Carpet Beetle Larvae (Withdrawn 1980)
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D1128-60(1974) Method for Identification of Types of Microorganisms and Microscopic Matter in Water and Waste Water (Withdrawn 1981)
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D1132-53(1965) Method of Test for Heptane Number of Hydrocarbon Solvent (Withdrawn 1967)
D1134-53(1955) Method of Test for Nitrocellulose Diluting Power of Hydrocarbon Solvents (Withdrawn 1960)
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D1164-60(1973) Method of Test for Ring Crush of Paperboard (Withdrawn 1984)
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D1202-84 Specification for Plasticized Cellulose Acetate Sheet and Film for Primary Insulation (Withdrawn 1990)
D1205-67 Methods of Testing Adhesives for Brake Lining and Other Friction Materials (Withdrawn 1973)
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D1216-70 Method of Analysis of Calcium and Barium Petroleum Sulfonates (Withdrawn 1975)
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D1233-88(1993)e1 Standard Specification for Twine Made From Bast and Leaf Fibers (Withdrawn 2000)
D1235-58 Tolerances for Filament Acetate Yarns (Withdrawn 1962)
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D1279-82(1994) Standard Test Method for Buffering Action of Metal Cleaners (Withdrawn 1999)
D1281-82 Test Method for Rinsing Properties of Metal Cleaners (Withdrawn 1988)
D1284-87 Methods of Test for Relaxation and Consolidation Dimensional Changes of Stabilized Knit Wool Fabrics (Withdrawn 1990)
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D1300- Specification for Methods of Test for Laminated Thermosetting Decorative Sheets (Withdrawn 1962)
D1302- Method for Analysis of Carbureted Water Gas by the Mass Spectrometer (Withdrawn 1967)
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D1332-58 Methods of Test for Build-Up and Spread of Glass Yarn as Wrap (Serving) or Braid Over Electrical Conductors (Withdrawn 1971)
D1333- Methods of Testing Elastic Fabrics (Withdrawn 1959)
D1339-84 Methods of Test for Sulfite Ion in Water (Withdrawn 1988)
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D1352-02 Standard Specification for Ozone-Resisting Butyl Rubber Insulation for Wire and Cable (Withdrawn 2006)
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D1361-58(1970) Method of Test for Fire Retardancy of Paints (Stick and Wick Method) (Withdrawn 1976)
D1362-58(1970) Method of Test for Alcohol Content of Ketones (Withdrawn 1973)
D1365- Method of Test for Color Difference Using Color Meters of the Hunterlab or Gardner Types (Withdrawn 1965)
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D1372-64(1976) Methods of Testing Package Cushioning Materials (Withdrawn 1979)
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D1377- Methods of Testing Wide Elastic Fabrics (Withdrawn 1959)
D1378- Methods of Test for Absorbency Time and Absorptive Capacity of Nonwoven Fabrics (Withdrawn 1956)
D1379-64(1970) Abrasion Resistance of Textile Yarns (Withdrawn 1975)
D1380- Methods of Testing Spun and Filament Yarns Made Wholly or in Part of Man-Made Organic Base Fibers (Withdrawn 1966)
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D1382-64(1987) Method of Test for Susceptibility of Dry Adhesive Films to Attack by Roaches (Withdrawn 1990)
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D1391-78 Standard Method for Measurement of Odor in Atmospheres (Dilution Method) (Withdrawn 1986)
D1393-59(1974) Method of Test for Flash Point of Drying Oils (Withdrawn 1976)
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D1421-68 Recommended Practice for Interlaboratory Testing of Rubber and Rubber-Like Materials (Withdrawn 1976)
D1425-96 Standard Test Method for Unevenness of Textile Strands Using Capacitance Testing Equipment (Withdrawn 2005)
D1427-68(1974) Methods of Test for Residual Chlorine in Waste Water (Withdrawn 1981)
D1428-82 Methods of Test for Sodium and Potassium in Water and Water-Formed Deposits by Flame Photometry (Withdrawn 1989)
D1431-81 Specification for Styrene-Acrylonitrile Copolymer Molding and Extrusion Materials (Withdrawn 1984)
D1432-58(1967) Specification for Nonrigid Vinyl Chloride Polymer and Copolymer Extrusion Compounds (Withdrawn 1963)
D1433-77 Method of Rate of Burning and or Extent and Time of Burning of Flexible Thin Plastic Sheeting Supported on a 45-Deg Incline (Withdrawn 1986)
D1437-82 Method of Flash Point of Solvent-Type Liquid Waxes (Withdrawn 1984)
D1438- Methods of Test for Pentosans in Cellulose (Aniline Acetate Colorimetric Method) (Withdrawn 1959)
D1443-56 Method of Test for Maturity of Cotton Fibers (Random Sample-Sodium Hydroxide Swelling Method) (Withdrawn 1963)
D1444-72 Method of Test for Cross-Sectional Characteristics of Cotton Fibers (Withdrawn 1978)
D1445-95 Standard Test Method for Breaking Strength and Elongation of Cotton Fibers (Flat Bundle Method) (Withdrawn 2004)
D1446-71 Method of Test for Number of Neps in Cotton Samples (Withdrawn 1977)
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D1450-64 Method of Test for Maturity of Cotton Fibers (Polarized-Light Method) (Withdrawn 1967)
D1451-67 Method of Test for Non-Lint Content of Cotton (Shirley Analyser Method) (Withdrawn 1968)
D1453- Tolerances for Spun Rayon and Acetate Yarns (Withdrawn 1966)
D1454- Tolerances for Yarns Spun from Mixed Fibers (Withdrawn 1966)
D1457-92 Specification for Polytetrafluorethylene (PTFE) Molding and Extrusion Materials (Withdrawn 1996)
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D1467-89(1995)e1 Standard Guide for Testing Fatty Acids Used in Protective Coatings (Withdrawn 2003)
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D1470- Method of Test for Dimensional Change of Knit Fabrics (Withdrawn 1961)
D1471-69 Method of Test for Two-Parameter 60-Deg Specular Gloss (Withdrawn 1975)
D1472-62 Method of Test for Set Time for Thermosetting Phenol-Formaldehyde Varnishes (Withdrawn 1971)
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D1477- Method of Test for Freezing Point of Aviation Fuels (Withdrawn 1966)
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D1482- Method of Test for Color Difference Using the General Electric Spectrophotometer (Withdrawn 1965)
D1484-59 Method of Test for Penetration of Hard Rubber by Type D Durometer (Withdrawn 1964)
D1486- Methods of Testing Tufted Pile Floor Coverings (Withdrawn 1967)
D1487- Method of Test for Shrinkage in Laundering and Dimensional Restorability of Warp Knit Fabrics (Withdrawn 1961)
D1491-78 Method of Test for Bromine Index of Aromatic Hydrocarbons by Potentiometric Titration (Withdrawn 1985)
D1493-97 Standard Test Method for Solidification Point of Industrial Organic Chemicals (Withdrawn 2004)
D1495- Method of Test for Color Difference Using the Color Eye (Withdrawn 1965)
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D1497- Method of Test for Iron in High-Purity Industrial Water (Withdrawn 1961)
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D1502-60(1982) Method of Test for Transverse Load of Corrugated Reinforced Plastic Panels (Withdrawn 1983)
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D1507- Method of Test for Attrition of Pelleted Carbon Black (Withdrawn 1958)
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D1522- Methods for Testing Carbon Blacks in Natural Rubber (Withdrawn 1962)
D1526- Method of Test for Determination of Bierbaum Scratch Hardness of Plastic Materials (Withdrawn 1963)
D1528- Specification for Dimensions of Solvent Welded (SWP Size) Extruded Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (Withdrawn 1963)
D1529- Specification for Methods of Test for Random Chopped-Glass Fiber Mats for Reinforced Plastics (Withdrawn 1965)
D1530- Method of Test for Tensile Modulus of Elasticity of Thin Plastic Sheeting (Withdrawn 1961)
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D1536- Method of Test for Color Difference Using the Colormaster Differential Colorimeter (Withdrawn 1965)
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D1553-83 Method for Analysis of Graphites Used as Lubricants (Withdrawn 1991)
D1559-89 Test Method for Resistance of Plastic Flow of Bituminous Mixtures Using Marshall Apparatus (Withdrawn 1998)
D1563-84 Method of Test for Peroxide Number of Mineral Insulating Oils (Withdrawn 1986)
D1564-71 Testing Flexible Cellular Materials-Slab Urethane Foam (Withdrawn 1978)
D1565-81(1990) Specification for Flexible Cellular Materials-Vinyl Chloride Polymers and Copolymers (Open-Cell Foam) (Withdrawn 1998)
D1567-89(1995) Standard Test Method for Detergent Cleaners for Evaluation of Corrosive Effects on Certain Porcelain Enamels (Withdrawn 2000)
D1572- Specification for Methods of Test for Industrial Asbestos Tapes (Withdrawn 1961)
D1574-87(1995) Standard Test Method for Extractable Matter in Wool and Other Animal Fibers (Withdrawn 2004)
D1580-60(1984) Specification for Liquid Adhesives for Automatic Machine Labeling of Glass Bottles (Withdrawn 1991)
D1581-60(1984) Method of Test for Bonding Permanency of Water-or Solvent-Soluble Adhesives for Labeling Glass Bottles (Withdrawn 1991)
D1584-60(1984) Method of Test for Water Absorptiveness of Paper Labels (Withdrawn 1991)
D1588-60(1974) Methods of Test for Dissolved and Gaseous Hydrogen in Water (Withdrawn 1983)
D1589-80 Methods of Test for Dissolved Oxygen in Waste Water (Withdrawn 1980)
D1590-60(1977) Test Methods for Surface Tension of Water and Waste Water (Withdrawn 1995)
D1591-64 Method of Test for Effect of Water in Tubular Heat Exchangers (Withdrawn 1966)
D1592- Specification for Glass Fabric Reinforced Epoxy Resin Laminates (Withdrawn 1961)
D1594- Specification for Methylstyrene-Acrylonitrile Copolymer Molding and Extrusion Material (Withdrawn 1960)
D1595- Specification for Polymethylstyrene Molding and Extrusion Material (Withdrawn 1958)
D1597-60(1975) Method of Test for Melamine Content of Nitrogen Resins (Withdrawn 1983)
D1602-58(1980) Method of Test for Bearing Load of Corrugated Reinforced Plastic Panels (Withdrawn 1987)
D1604-58(1975) Method for Measurement of Flatness of Plastic Sheet or Tubing (Withdrawn 1981)
D1605-60(1990) Recommended Practices for Sampling Atmospheres for Analysis of Gases and Vapors (Withdrawn 1992)
D1606- Method of Test for Inorganic Fluoride in the Atmosphere (Withdrawn 1976)
D1609-58(1969) Method of Test for Oxidant Ozone Content of the Atmosphere (Withdrawn 1980)
D1615-60(1995)e1 Standard Test Methods for Glycerol, Ethylene Glycol, and Pentaerythritol in Alkyd Resins (Withdrawn 2004)
D1616-78 Method of Test for Copper Corrosion by Mineral Spirits (Copper Strip Test) (Withdrawn 1981)
D1620-60 (1969) Method of Test for Volatile Content of Carbon Black (Withdrawn 1972)
D1626- Specification for Chromated Zinc Arsenate (Withdrawn 1968)
D1629- Method for Chemical Analysis of Chromated Zinc Arsenate (Withdrawn 1969)
D1632-96 Standard Practice for Making and Curing Soil-Cement Compression and Flexure Test Specimens in the Laboratory (Withdrawn 2005)
D1637-83 Method of Test for Tensile Heat Distortion Temperature of Plastic Sheeting (Withdrawn 1988)
D1638-74 Methods of Testing Urethane Foam Isocyanate Raw Materials (Withdrawn 1989)
D1639-90(1996)e1 Standard Test Method for Acid Value of Organic Coating Materials (Withdrawn 2005)
D1642-93 Standard Test Methods for Elasticity or Toughness of Varnishes (Withdrawn 1999)
D1643-60(1988) Test Method for Gas Checking and Draft Test of Varnish Films (Withdrawn 1993)
D1645- Method of Test for Print Resistance of Varnishes (Withdrawn 1969)
D1647-89(1996)e1 Standard Test Methods for Resistance of Dried Films of Varnishes to Water and Alkali (Withdrawn 2004)
D1650-91 Test Methods of Sampling and Testing Shellac Varnish (Withdrawn 1997)
D1651-59T(1976) Method of Test for Phthalic Acid Isomers and Benzoic Acid in Alkyd Resins and Esters (Withdrawn 1980)
D1656-67 Method of Test for Knock Characteristics of Motor Fuels Above 100 Octane Number by the Research Method (Withdrawn 1968)
D1657-89 Standard Test Method for Density or Relative Density of Light Hydrocarbons by Pressure Thermohydrometer (Withdrawn 1998)
D1658-80 Method of Test for Carbon Number Distribution of Aromatic Compounds in Naphthas by Mass Spectrometry (Withdrawn 1983)
D1659-63(1970) Method of Test for Maximum Fluidity Temperature of Residual Fuel Oil (Withdrawn 1982)
D1660-87 Method of Test for Thermal Stability of Aviation Turbine Fuels (Withdrawn 1991)
D1661-64(1977) Method of Test for Thermal Stability of U.S. Navy Special Fuel Oil (Withdrawn 1988)
D1663-76 Specification for Hot-Mixed, Hot-Laid Asphalt Paving Mixtures (Withdrawn 1975)
D1664-80(1985) Test Method for Coating and Stripping of Bitumen-Aggregate Mixtures (Withdrawn 1992)
D1671-72 Method of Test for Absorbed Gamma Radiation Dose in the Fricke Dosimeter (Withdrawn 1983)
D1672-59T(1971) Recommended Practices for Exposure of Polymeric Materials to High-Energy Radiation (Withdrawn 1983)
D1673-94(2004) Standard Test Methods for Relative Permittivity And Dissipation Factor of Expanded Cellular Polymers Used For Electrical Insulation (Withdrawn 2006)
D1674-67(1977) Methods of Testing Polymerizable Embedding Compounds Used for Electrical Insulation (Withdrawn 1990)
D1678- Methods of Testing Flexible Vinyl Plastic Coated Sleeving Used for Electrical Insulation (Withdrawn 1961)
D1679-02 Standard Specification for Synthetic Rubber Heat-and Moisture-Resisting Insulation for Wire and Cable, 75°C Operation (Withdrawn 2006)
D1680-81(1986) Methods of Testing Automotive Air Conditioning Hose (Withdrawn 1988)
D1682-59T(1975) Standard Methods of Test for Breaking Load and Elongation of Textile Fabrics (Withdrawn 1991)
D1683-90a Test Method for Failure in Sewn Seams of Woven Fabrics (Withdrawn 1999)
D1689-61 Method of Test for Silica in High-Purity Water (Withdrawn 1963)
D1690-73 Test for Gamma Radioactivity of Water (Withdrawn 1980)
D1692-76 Method of Test for Rate of Burning or Extent and Time of Burning of Cellular Plastics Using a Specimen Horizontal (Withdrawn 1976)
D1694-95(2000) Standard Specification for Threads 60° (Stub) for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe (Withdrawn 2005)
D1697- Method of Sampling Casein and Similar Protein Materials (Withdrawn 1973)
D1699-60 Method of Test for Bond Strength of Leather Belting (Withdrawn 1966)
D1700- Specification for Low Voltage Rubber Insulating Gloves (Withdrawn 1962)
D1701-95 Standard Test Methods for Scavenger Content of Askarels (Withdrawn 2000)
D1702-84 Method of Visual Examination of Used Chlorinated Aromatic Hydrocarbons (Askarels) in the Field (Withdrawn 1990)
D1703-59T(1976) Recommended Practice for Presentation of Capillary Flow Data on Molten Thermoplastics (Withdrawn 1981)
D1704/D1704M-95 Standard Test Method for Determining the Amount of Particulate Matter in the Atmosphere by Measurement of the Light Absorbance of a Filter Sample (Withdrawn 2000)
D1704M-95 Test Method for Determining the Amount of Particulate Matter in the Atmosphere by Measurement of the Light Absorbance of a Filtered Sample (Metric) (Withdrawn 1998)
D1705-92 Test Method for Particle Size Analysis of Powdered Polymers and Copolymers of Vinyl Chloride (Withdrawn 1998)
D1706- Method of Test for Indentation Hardness of Plastics by Means (Withdrawn 1966)
D1707- Definitions of Terms Relating to Soil Dynamics (Withdrawn 1966)
D1713-65(1986) Test Method for Bonding Permanency of Water-or Solvent-Soluble Liquid Adhesives for Automatic Machine Sealing Top Flaps of Fiberboard Specimens (Withdrawn 1990)
D1714-65(1983) Test Method for Water Absorptiveness of Fiberboard Specimens for Adhesives (Withdrawn 1990)
D1715- Method of Test for Gas Evolved from Chemical Blowing Agents for Cellular Plastics (Withdrawn 1967)
D1716-60T(1987) Method of Test for Cellulose Chain Length Uniformity by Fractional Precipitation of Cellulose Nitrate (Withdrawn 1991)
D1717-61(1975) Method of Test for Analysis of Commercial Butane-Butiene Mixtures and Isobutylene by Gas Chromatography (Withdrawn 1982)
D1723- Method of Test for Water Solubility Acetone (Withdrawn 1965)
D1724- Method for Qualitative Determination of Fish Oil in Drying Oils and Drying Oil Fatty Acids (Withdrawn 1977)
D1727-60T(1976) Method of Test for Urea Content of Nitrogen Resins (Withdrawn 1982)
D1728-83 Method of Test for Phthalate Ester Color of High-Gravity Glycerin (Withdrawn 1989)
D1732-67(1998) Standard Practices for Preparation of Magnesium Alloy Surfaces for Painting
D1733- Method for Preparation of Aluminum Alloy Panels for Testing Paint, Varnish, Lacquer, and Related Products (Withdrawn 1979)
D1736-89 Test Method for Efflorescence of Interior Wall Paints (Withdrawn 1997)
D1737-85 Method of Test for Elongation of Attached Organic Coatings with Cylindrical Mandrel Apparatus (Withdrawn 1987)
D1738-69 Method of Test for Hiding Power of Nonchromatic Paints (Withdrawn 1969)
D1741-86 Test Method for Functional Life of Ball Bearing Greases (Withdrawn 1991)
D1744-92 Standard Test Method for Determination of Water in Liquid Petroleum Products by Karl Fischer Reagent (Withdrawn 2000)
D1745- Method for Calculation of Absolute Viscosity (Withdrawn 1965)
D1750-62(1977) Tables for Positive Displacement Meter Prover Tanks (Withdrawn 1985)
D1753-74 Specification for Hot-Mixed, Hot-Laid Tar Paving Mixtures (Withdrawn 1976)
D1759- Method of Conducting Shear-Block Test for Quality Control of Glue Bonds in Scarf Joints (Withdrawn 1977)
D1760-01 Standard Specification for Pressure Treatment of Timber Products (Withdrawn 2006)
D1764-97 Standard Specification for Rubber Latex Products for Automotive Applications (Withdrawn 2003)
D1769-77(1982) Method of Test for Linear Density of Cotton Fibers (Array Sample) (Withdrawn 1988)
D1771-76 Method of Sample Rerewegling of Lots of Packaged Raw Wool (Withdrawn 1980)
D1772- Method of Test for Imperfection Count of Textile Yarns (Withdrawn 1965)
D1773- Method of Test for Dimensional Change of Knitted Fabrics in Laundering and Dimensional Restorability of the Laundered Fabric (Withdrawn 1961)
D1774-94 Standard Test Methods for Elastic Properties of Textile Fibers (Withdrawn 2000)
D1775-94 Standard Test Method for Tension and Elongation of Wide Elastic Fabrics (Constant-Rate-of-Load Type Tensile Testing Machine) (Withdrawn 2000)
D1778- Method of Test for Colorfastness to Commercial Laundering and to Domestic Washing of Tufted Rugs and Carpets (Withdrawn 1965)
D1787- Withdrawn 1995: Test Method for Pentosans in Cellulose
D1788-81 Specification for Rigid Acrylonitrile-Butadiene-Styrene (ABS) Plastics (Withdrawn 1988)
D1789-60T(1977) Test Method for Welding Performance of Poly (Vinyl Chloride) Structures (Withdrawn 1982)
D1794-89 Method of Test for Alcohol-Benzene Soluble Matter in Cellulose (Withdrawn 1991)
D1797- Method of Test for Ash in Casein and Isolated Soy Protein (Withdrawn 1973)
D1798- Method of Test for Fixed Ash in Casein and Isolated Soy Protein (Withdrawn 1973)
D1800-68 Method of Test for Alkali Requirement of Casein and Isolated Soy Protein (Withdrawn 1973)
D1801- Method of Test for Free Acidity in Casein and Isolated Soy Protein (Withdrawn 1973)
D1802- Method of Test for Moisture in Casein and Isolated Soy Protein (Withdrawn 1973)
D1803- Method of Test for Nitrogen in Casein and Isolated Soy Protein (Withdrawn 1973)
D1804- Method of Test for Oil in Casein and Isolated Soy Protein (Withdrawn 1973)
D1805- Recommended Practice for Estimating Relative Temperature Limits of Dielectric Liquids (Withdrawn 1971)
D1806- Method of Test for Refractive Index of Askarels (Withdrawn 1961)
D1808- Method of Test for Volume of Oil in Oil-Contaminated Askarels (Withdrawn 1979)
D1809-63 Method for Sampling Askarels (Withdrawn 1966)
D1810-94 Standard Test Method for Specific Gravity of Askarels (Withdrawn 2000)
D1811- Method of Test for Free Chlorides in Askarels (Withdrawn 1960)
D1812-69(1974) Method of Test for Plastic Properties of Coal by Gieseler Plastometer (Withdrawn 1980)
D1818-84 Specification for Continuity of Quality of Electrical Insulating Oil for Low-Pressure Cable Systems (Withdrawn 1989)
D1819-84 Specification for Continuity of Quality of Electrical Insulating Oil for High-Pressure Cable Systems (Withdrawn 1989)
D1820-95 Standard Test Method for Hydrolyzable Chlorine Compounds in Chlorinated Aromatic Hydrocarbons (Askarels) (Withdrawn 2000)

D1821-95 Standard Test Method for Inorganic Chlorides in Askarels (Withdrawn 2000)
D1822M-93 Test Method for Tensile-Impact Energy to Break Plastics and Electrical Insulating Materials (Withdrawn 1996)
D1829-90(1999) Standard Test Method for Electrical Resistance of Ceramic Materials at Elevated Temperatures (Withdrawn 2001)
D1834-90(2000) Standard Test Method for 200 Specular Gloss of Waxed Paper (Withdrawn 2004)
D1846- Method of Test for Water-Soluble Matter in Iron Oxide Pigments by Specific Resistance Method (Withdrawn 1965)
D1848-88(1998) Standard Classification for Reporting Paint Film Failures Characteristic of Exterior Latex Paints (Withdrawn 2003)
D1850-74(1979) Specification for Concrete Joint Sealer Cold-Application Type (Withdrawn 1989)
D1851-67(1977) Methods of Testing Concrete Joint Sealers, Cold-Application Type (Withdrawn 1989)
D1852- Specification for Jet-Fuel-Resistant Concrete Joint Sealer, Cold-Application Elastic Type (Withdrawn 1967)
D1853- Methods of Testing Jet-Fuel-Resistant Joint Sealer for Concrete, Cold-Application Elastic Type (Withdrawn 1967)
D1855-89 Test Methods for Jet-Fuel-Resistant Concrete Joint Sealer, Hot-Poured Elastic Type (Withdrawn 1996)
D1861- Withdrawn 1992: Specification for Homogeneous Bituminized Fiber Drain and Sewer Pipe
D1862- Withdrawn 1992: Specification for Laminated-Wall Bituminized Fiber Drain and Sewer Pipe
D1866-79(1984) Test Method for Translucency of Mineral Aggregate Used on Built-Up Roofs (Withdrawn 1989)
D1870-91 Practice for Elevated Temperature Aging Using a Tubular Oven (Withdrawn 1998)
D1872-82 Method of Testing Rubber Chemical-Free 2-Mercaptobenzothiazole in Benzothiazyl Disulfide (Withdrawn 1989)
D1873-82 Method of Testing Rubber Chemical--Total 2-Mercaptobenzothiazole in Benzothiazyl Disulfide (Withdrawn 1989)
D1877-77 Method of Test for Permanence of Adhesive-Bonded Joints in Plywood Under Mold Conditions (Withdrawn 1984)
D1878- Method of Test for Pressure-Sensitive Tack of Adhesives (Withdrawn 1969)
D1880- Recommended Practice for Selection of Engine Antifreezers for Use in Automotive Cooling Systems, Ethylene, Glycol, And Methanol Types (Withdrawn 1974)
D1884-67 Methods of Test for Acidity and Alkalinity of Industrial Water (Withdrawn 1967)
D1885- Method of Test for Chloride Ion in High-Purity Industrial Water (Withdrawn 1961)
D1887- Method of Test for Sodium in High-Purity Industrial Water by Flame Photometry (Withdrawn 1961)
D1888-78 Methods of Test for Particulate and Dissolved Matter in Water (Withdrawn 1989)
D1891-69 Method of Test for Hexane-Extractable Matter in Industrial Waste Water (Withdrawn 1970)
D1892-81 Specification for Styrene-Butadiene Molding and Extrusion Materials (Withdrawn 1986)
D1893-61T(1985) Method of Test for Blocking of Plastic Film (Withdrawn 1990)
D1897-88 Recommended Practice for Injection Molding Test Specimens of Thermoplastic Molding and Extrusion Materials (Withdrawn 1991)
D1898-68(1989) Standard Practice for Sampling of Plastics (Withdrawn 1998)
D1899- Method of Test for Mass Concentration of Particulate Matter in the Atmosphere (Continuous-Measure) (Withdrawn 1976)
D1902-61T(1981) Method of Test for Approximate Acidity and Polar Contamination in Used Mineral Transformer Oil by Spot Tests (Withdrawn 1986)
D1904- Method of Test for Oxidation Characteristics of Mineral Transformer Oil (Withdrawn 1968)
D1905-73 Method of Test for Dimensional Changes in Laundering of Woven or Knitted Textiles (Withdrawn 1977)
D1906-62 Method of Test for Estimator of Effective Gauge Length in Single Fiber Testing (Withdrawn 1967)
D1908-89 Test Method for Needle-Related Damage Due to Sewing in Woven Fabrics (Withdrawn 1998)
D1910-64(1975) Methods of Test for Construction Characteristics of Woven Fabrics (Withdrawn 1981)
D1911-73 Specification for Asbestos-Cement Shingle Blanks to be Used as Panels in Weathering Tests of Exterior Architectural Paints (Withdrawn 1978)
D1915-63(1989) Standard Test Method for Chromatographic Analysis of Chemically Refined Cellulose (Withdrawn 1996)
D1916-93(1997) Standard Test Method for Penetration of Adhesives (Withdrawn 2005)
D1919-65 Specification for Glass-Fiber Reinforced Thermoset Corrugated Structural Plastics Panel (Withdrawn 1967)
D1920-66(1976) Recommended Practice for Determining Light Dosage in Carbon-Arc Light Aging Apparatus (Withdrawn 1981)
D1923- Method of Test for Tensile Properties of Thin Plastic Sheeting Using the Inclined Plane Testing Machine (Withdrawn 1972)
D1925-70(1988) Test Method for Yellowness Index of Plastics (Withdrawn 1995)
D1927-81(1988) Specification for Rigid Poly (Vinyl Chloride) Plastic Sheet (Withdrawn 1994)
D1928-96 Standard Practice for Preparation of Compression-Molded Polyethylene Test Sheets and Test Specimens (Withdrawn 2001)
D1930-80 Specification for Kraft Dielectric Tissue, Capacitor Grade (Withdrawn 1985)
D1935-62T(1979) Method of Test for Steam Emulsion of Electrical Insulating Oils of Petroleum Origin (Withdrawn 1984)
D1936-62T(1980) Method of Test for Thermal Stability of Chlorinated Aromatic Hydrocarbons (Askarels) (Withdrawn 1986)
D1939-94 Practice for Determining Residual Stresses in Extruded or Molded Acrylonitrile-Butadiene-Styrene (ABS) Parts by Immersion in Glacial Acetic Acid (Withdrawn 1999)
D1940- Method of Test for Porosity of Rigid Cellular Plastics (Withdrawn 1969)
D1942-80 Method of Test for Morpholine in Water (Withdrawn 1988)
D1944-66 Method of Test for Radioactive Strontium in Industrial Water and Industrial Waste Water (Withdrawn 1969)
D1947-93E01 Test Method for Load-Carrying Capacity of Petroleum Oil and Synthetic Fluid Gear Lubricants (Withdrawn 1996)
D1948-67 Method of Test for Knock Characteristics of Motor Fuels Above 100 Octane Number by the Motor Method (Withdrawn 1968)
D1949-79(1984) Test Method for Separation of Tetraethyllead and Tetramethyllead in Gasoline (Withdrawn 1990)
D1950-86(1995)e1 Standard Test Method for Acetone Tolerance of Heat-Bodied Drying Oils (Withdrawn 2003)
D1951-86(1995)e1 Standard Test Method for Ash in Drying Oils and Fatty Acids (Withdrawn 2003)
D1952-86(1995)e1 Standard Test Method for Quantitative Determination of Break in Drying Oils (Withdrawn 2003)
D1953-70 Method of Test for Drying Properties of Drying Oils (Withdrawn 1979)
D1954-86(1995)e1 Standard Test Method for Fouts in Raw Linseed Oil (Volumetric Method) (Withdrawn 2003)
D1955-85(1995) Standard Test Method for Gel Time of Drying Oils (Withdrawn 2003)
D1956-61(1974) Method of Test for Heat Bodying Rate of Drying Oils (Withdrawn 1974)
D1958-86(1995)e1 Standard Test Method for Chloroform Insoluble Matter in Oiticica Oil (Withdrawn 2003)
D1959-97 Standard Test Method for Iodine Value of Drying Oils and Fatty Acids (Withdrawn 2006)
D1960-86(1995)e1 Standard Test Method for Loss on Heating of Drying Oils (Withdrawn 2003)
D1961-61(1974) Method of Test for Maleic Diene Value of Drying Oils (Withdrawn 1974)
D1962-85(1995) Standard Test Method for Saponification Value of Drying Oils, Fatty Acids, and Polymerized Fatty Acids (Withdrawn 2004)
D1963-85(1996) Standard Test Method for Specific Gravity of Drying Oils, Varnishes, Resins, and Related Materials at 25/25°C (Withdrawn 2004)
D1964-85(1995)e1 Standard Test Method for Tung Oil Quality (Withdrawn 2003)
D1967-86(1995)e1 Standard Test Method for Measuring Color After Heating of Drying Oils (Withdrawn 2003)
D1973-91 Standard Guide for Design of a Liner System for Containment of Wastes (Withdrawn 2000)
D1979-97 Standard Test Method for Free Formaldehyde Content of Amino Resins (Withdrawn 2006)
D1983-90(1995)e1 Standard Test Method for Fatty Acid Composition by Gas-Liquid Chromatography of Methyl Esters (Withdrawn 2003)
D1984-69 (1992)e1 Standard Specification for Tall Oil Fatty Acids (Withdrawn 1999)
D1989-97 Standard Test Method for Gross Calorific Value of Coal and Coke by Microprocessor Controlled Isoperibol Calorimeters (Withdrawn 2000)
D1999-96a Standard Guide for Selection of Specimens and Test Parameters for International Commerce (Withdrawn 2000)
D2002-93 Standard Test Method for Isolation of Representative Saturates Fraction from Low-Olefinic Petroleum Naphthas (Withdrawn 1998)
D2003-93 Test Method for Isolation of Representative Saturates Fraction from High-Olefinic Petroleum Naphthas (Withdrawn 1998)
D2004-62T(1980) Method of Test for Modulus of Rupture of Petroleum Wax (Withdrawn 1983)
D2005-80 Method of Test for Sealing Strength of Petroleum Wax (Withdrawn 1985)
D2006-65 Method of Test for Characteristic Groups in Rubber Extender and Processing Oils by the Precipitation Method (Withdrawn 1975)
D2009-65(1990) Practice for Collection by Filtration and Determination of Mass, Number, and Optical Sizing of Atmospheric Particulates (Withdrawn 1995)
D2011-62T(1976) Method for Continuous Analysis and Automatic Recording of the Oxidant Content of the Atmosphere (Withdrawn 1981)
D2012- Method for Continuous Measurement of Nitric Oxide, Nitrogen Dioxide, and Ozone in the Atmosphere (Withdrawn 1978)
D2015-00 Standard Test Method for Gross Calorific Value of Coal and Coke by the Adiabatic Bomb Calorimeter (Withdrawn 2000)
D2016-74(1983) Methods of Test for Moisture Content of Wood (Withdrawn 1987)
D2017-81(1994)e1 Standard Test Method for Accelerated Laboratory Test of Natural Decay Resistance of Woods (Withdrawn 2002)
D2018- Recommended Practice for Determining Design Stresses for Load-Sharing Lumber Members (Withdrawn 1968)
D2021-65(1995) Standard Specification for Neutral Detergent, 40 Percent Alkylbenzene Sulfonate Type (Withdrawn 2000)
D2030-97 Standard Test Method for Water Solubility of Refined Pyridine (Withdrawn 2003)
D2031-97 Standard Test Method for Reducing Substances in Refined Pyridine (Withdrawn 2003)
D2032-68(1982) Specification for Deuterium Oxide (Withdrawn 1986)
D2033-73(1979) Method of Test for Consumption of Potassium Permanganate by Impurities in Deuterium Oxide (Withdrawn 1986)
D2034-68(1975) Methods of Open Channel Flow Measurement of Water and Waste Water by Weirs (Withdrawn 1982)
D2037-68(1973) Method of Test for Evaluating Inhibitory Toxicity of Water to Diatoms (Withdrawn 1979)
D2038-83 Test for Radioactive Barium in Water (Withdrawn 1987)
D2039-83 Method of Test for Radioactive Manganese in Industrial Water and Industrial Waste Water (Withdrawn 1987)
D2040- Method of Test for Strontium 90 in Industrial Water and Industrial Waste Water (Withdrawn 1969)
D2044-64T(1974) Method of Test for Moisture in Paper and Paperboard by Toluene Distillation (Withdrawn 1979)
D2045- Method of Test for Water Absorptiveness of Nonbulbous Paper and Paperboard (COBB Test) (Withdrawn 1970)
D2046- Method of Test for Nonvolatile Matter (Total Solids) in Solvent-Board Waxes (Withdrawn 1968)
D2049-69 Test Method for Relative Density of Cohesionless Soils (Withdrawn 1983)
D2055- Method of Test for Colorfastness of Zipper Tapes to Perspiration (Withdrawn 1975)
D2056- Method of Test for Resistance of Finish of Zippers to Dry Abrasion (Withdrawn 1969)
D2069-91(1998) Standard Specification for Marine Fuels (Withdrawn 2003)
D2078-86(1995)e1 Standard Test Method for Iodine Value of Fatty Quaternary Ammonium Chlorides (Withdrawn 2003)
D2088-73(1979) Method for Determination of Low Concentrations of Lead in Paint (Withdrawn 1978)
D2089- Method of Test for Water-Soluble Matter in White Pigments by Specific Resistance Method (Withdrawn 1965)
D2101-94 Test Method for Tensile Properties of Single Man-Made Textile Fibers Taken from Yarns and Tows (Withdrawn 1995)
D2107-68 Method of Test for Nonamine Acid Acceptance of Halogenated Organic Solvent, Decreasing Grade (Reflux Method) (Withdrawn 1974)
D2114-66 Specification for Rigid Poly (Vinyl Chloride-Vinyl Acetate) Compounds (Withdrawn 1969)
D2117-82(1988) Test Method for Melting Point of Semicrystalline Polymers by the Hot Stage Microscopy Method (Withdrawn 1994)
D2120-87 Method of Test for Inhibitor, P-Tert-Butylcatechol, in Styrene Monomer (Withdrawn 1992)
D2123-81 Specification for Rigid Poly (Vinyl Chloride-Vinyl Acetate) Plastic Sheet (Withdrawn 1987)
D2125- Specification for Cellular Polystyrene (Withdrawn 1970)
D2127- Method of Test for Water Absorption of Rigid Cellular Plastics (Withdrawn 1969)
D2128-73(1980) Specification for Rubberized Curled Hair (Withdrawn 1985)
D2133-81 Specification for Acetal Resin Injection Molding and Extrusion Materials (Withdrawn 1985)
D2135-83 Classification of Hard Rubber Materials (Withdrawn 1987)
D2138-83 Test Methods for Rubber Property--Adhesion to Textile Cord (Withdrawn 1990)
D2141-68(1974) Method of Test for Adhesion Ratio of Polyethylene Film (Withdrawn 1980)
D2145-68(1977) Method of Test for Phenol Content of Phenol-Water Mixtures (Withdrawn 1978)
D2146-82 Specification for Propylene Plastic Molding and Extrusion Materials (Withdrawn 1985)
D2147-68(1977) Method of Test for Detection and Estimation of Water-Insoluble Impurities in Refined Phenol by Cloud Point Depression (Withdrawn 1978)

D2150-81 Specification for Woven Roving Glass Fabric for Polyester-Glass Laminates (Withdrawn 1986)
D2151-95(2000) Standard Practice for Staining of Poly(Vinyl Chloride) Compositions by Rubber Compounding Ingredients (Withdrawn 2003)
D2153-67(1972) Recommended Practice for Calculating Stress in Plastic Pipe Under Internal Pressure (Withdrawn 1975)
D2154-74 Specification for Special Duty Propane (Withdrawn 1975)
D2155-66(1976) Method of Test for Autoignition Temperature of Liquid Petroleum Products (Withdrawn 1980)
D2159-93 Standard Test Method for Naphthenes in Saturates Fractions by Refractivity Intercept (Withdrawn 1998)
D2160-92 Standard Test Method for Thermal Stability of Hydraulic Fluids (Withdrawn 1997)
D2163-91(1996) Standard Test Method for Analysis of Liquefied Petroleum (LP) Gases and Propene Concentrates by Gas Chromatography (Withdrawn 2005)
D2164-83(2000) Standard Methods of Testing Structural Insulating Roof Deck (Withdrawn 2005)
D2169-66 Method of Test for Odor in Casein (Withdrawn 1974)
D2173-68(1974) Method of Test for Arsenic in Paper and Paperboard (Withdrawn 1982)
D2174-63T Method of Test for Tensile Energy Absorption of Paper (Withdrawn 1971)
D2179-65(1995) Standard Specification for Combination Bar Soap (Withdrawn 2000)
D2182-72(1978) Method of Test for Strength Properties of Metal-to-Metal Adhesives by Compression Loading (Disk Shear) (Withdrawn 1983)
D2183-69(1982) Method of Test for Flow Properties of Adhesives (Withdrawn 1990)
D2184-81 Methods of Testing Deuterium Oxide (Withdrawn 1986)
D2185- Method of Radioactive Cobalt in Industrial Water and Industrial Waste Water (Withdrawn 1969)
D2188-69(1977) Recommended Practice for Statistical Design in Interlaboratory Testing of Plastics (Withdrawn 1983)
D2189-68 Specification for Acetaldehyde (Withdrawn 1972)
D2198-02 Standard Test Method for Stain Removal From Multicolor Lacquers (Withdrawn 2003)
D2204-65(1970) Method of Test for Perspiration Resistance of Organic Coatings (Withdrawn 1975)
D2206-73(1979) Test Method for Low Quantities of Mercury in Paint (Withdrawn 1979)
D2215-66 Method of Test for Total Fat in Casein and Isolated Soy Protein (Withdrawn 1974)
D2223-84(1989) Test Method for Oxygen Impurity in Nitrogen (Electrochemical Method) (Withdrawn 1993)
D2224-78(1983) Method of Test for Mean Molecular Weight of Mineral Insulating Oils by the Cryoscopic Method (Withdrawn 1988)
D2231-94 Standard Practice for Rubber Properties in Forced Vibration (Withdrawn 1998)
D2232-81(1990) Test Method for Evaporation Residue of Naphthalene (Withdrawn 1995)
D2233-86(1997) Standard Specification for Chlorinated Aromatic Hydrocarbons (Askarels) for Capacitors (Withdrawn 2003)
D2236-81 Method of Test for Dynamic Mechanical Properties of Plastics by Means of a Torsional Pendulum (Withdrawn 1984)
D2237-70(1980) Method of Test for Rate-of-Rise (Volume Increase) Properties of Urethane Foaming Systems (Withdrawn 1988)
D2242- Specification for Weathered Heavily Chalked Paint Panels for Use in Weathering Tests of Latex Paints (Withdrawn 1970)
D2246-87 Standard Method of Testing Finishes on Primed Metallic Substrates for Humidity-Thermal Cycle Cracking (Withdrawn 1992)
D2249-01 Standard Test Method for Predicting the Effect of Weathering on Face Glazing and Bedding Compounds on Metal Sash (Withdrawn 2002)
D2250-67(1978) Test Method for Physical and Electrical Breakdown of Insulating Materials by Halogenated Organic Solvents and their Admixtures (Withdrawn 1985)
D2253-88 Test Method for Color of Raw Cotton Using the Nickerson-Hunter Cotton Colorimeter (Withdrawn 1995)
D2262-83 Test Method for Tearing Strength of Woven Fabrics by the Tongue (Single Rip) Method (Constant-Rate-of-Traverse Tensile Testing Machine) (Withdrawn 1995)
D2263-68 Methods of Testing Automotive Fabrics (Withdrawn 1974)
D2267-88 Test Method for Aromatics in Light Naphthas, and Aviation Gasolines by Gas Chromatography (Withdrawn 1992)
D2271-94(1999)e1 Standard Test Method for Preliminary Examination of Hydraulic Fluids (Wear Test) (Withdrawn 2004)
D2277-87 Specification for Fiberboard Nai-Base Sheathing (Withdrawn 1992)
D2279-68(1977) Method of Test for Acid Wash Color of Refined Maphthalene (Withdrawn 1981)
D2280-66(1972) Method of Test for Color of Phthalic Anhydride in the Molten State and After Heating (Withdrawn 1976)
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D2286-68(1972) Recommended Practices for Sampling and Handling Phenol (Withdrawn 1980)
D2289-84 Method of Test for Tensile Properties of Plastics at High Speeds (Withdrawn 1990)
D2292-85 Recommended Practice for Compression Molding Test Specimens of Styrene-Butadiene Molding and Extrusion Materials (Withdrawn 1992)
D2297-84 Specification for Continuity of Quality of Electrical Insulating Mineral Oil for Capacitors and Cable Accessories (Withdrawn 1988)
D2298-81 Method of Test for Stability of Insulating Oils Under Electrical Stress (Merrell Test) (Withdrawn 1986)
D2299-68(1982) Recommended Practice for Determining Relative Stain Resistance of Plastics (Withdrawn 1992)
D2302-75 Method of Test for Differential Wet Tracking Resistance of Electrical Insulating Materials with Controlled Water-to-Metal Discharges (Withdrawn 1981)
D2306-00 Standard Test Method for C8 Aromatic Hydrocarbon Analysis by Gas Chromatography (Withdrawn 2006)
D2309-68(1974) Test for Rubber Property-Compression Set Induced by Nuclear Radiation (Withdrawn 1981)
D2311-88 Specification for Perforated Homogeneous Bituminized Fiber Pipe for General Drainage (Withdrawn 1992)
D2312-88 Specification for Perforated Homogeneous Bituminized Fiber Pipe for Septic Tank Disposal Fields (Withdrawn 1992)
D2313-88 Specification for Perforated Laminated-Wall Bituminized Fiber Pipe for Septic Tank Disposal Fields (Withdrawn 1992)
D2314-80(1984) Method of Testing Homogeneous Bituminized Fiber Pipe (Withdrawn 1990)
D2315-80(1984) Methods of Testing Laminated-Wall Bituminized Fiber Pipe (Withdrawn 1990)
D2316-75(1984) Recommended Practice for Installing Bituminized Fiber Drain and Sewer Pipe (Withdrawn 1990)
D2317-76 Method of Test for Benzene Insoluble (BI) Content of Tar and Pitch (Withdrawn 1981)
D2323-93(1997)e1 Standard Specification for Refined Pyridine (1 Degree) (Withdrawn 2003)
D2324-81(1989) Test Method for Carbon Disulfide in Benzene (Withdrawn 1993)
D2326-70 Method of Test for Thermal Conductivity of Cellular Plastics by Means of a Probe (Withdrawn 1975)
D2327-80 Method of Test for Primary and Secondary Aminess in Water (Withdrawn 1989)
D2329-68 Method of Test for Biochemical Oxygen Demand of Industrial Water and Industrial Waste Water (Withdrawn 1971)
D2333-80 Method of Test for Thorium in Water (Withdrawn 1986)
D2334-88E01 Test Methods for Radioactive Iodine in Water (Withdrawn 1990)
D2341-81 Specification for Rigid Urethane Foam (Withdrawn 1988)
D2342-68(1972) Method of Test for Determination of Lot-to-Lot Stabilization Uniformity of Propylene Plastics (Withdrawn 1978)
D2345- Methods of Test for Interlaminar Sheer Strength of Reinforced Plastic Structures at Subnormal and Supernormal Temperature (Withdrawn 1968)
D2353-83 Method of Test for Flow Ratings of Organic Coatings Using the Shell Flow Comparator (Withdrawn 1990)
D2355-70(1976) Recommended Practice for Liquid Phase Evaluation of Activated Carbon (Withdrawn 1986)
D2356-88(1995) Standard Specification for Phosphate and Silica Containing Scouring Powder Compounds (Withdrawn 2000)
D2365-68(1973) Method of Calculation of Neutron Dose to Polymeric Materials and Application of Threshold-Foil Measurements (Withdrawn 1981)
D2366-68(1980) Method for Accelerated Testing of Moisture Blister Resistance of Exterior House Paints on Wood (Withdrawn 1987)
D2367-65(1971) Definitions of Terms Relating to Fabric Defects (Including Illustrations and Related Material) (Withdrawn 1977)
D2368-71 Classification of Man-Made and Natural Fibers (Withdrawn 1977)
D2376-00 Standard Test Method for Slump of Face Glazing and Bedding Compounds on Metal Sash (Withdrawn 2002)
D2381-87(1999)e1 Standard Test Methods for Flexible Composite Materials Used for Electrical Insulation (Withdrawn 2005)
D2382-88 Test Method for Heat of Combustion of Hydrocarbon Fuels by Bomb Calorimeter (High-Precision Method) (Withdrawn 1994)
D2385-81(1990) Test Method for Hydrogen Sulfide and Mercaptan Sulfur in Natural Gas (Cadmium Sulfate-Iodometric Titration Method) (Withdrawn 1995)
D2389-83(1994) Standard Test Method for Minimum Pressure for Vapor Phase Ignition of Monopropellents (Withdrawn 2003)
D2393-86 Test Method for Viscosity of Epoxy Resins and Related Components
D2398-82 Test Method for Softening Point of Bitumen in Ethylene Glycol (Ring-and-Ball) (Withdrawn 1984)
D2401-67(1972) Method of Test for Service Change of Appearance of Pile Floor Coverings (Withdrawn 1991)
D2404-67 Methods of Testing Jute Backing Fabrics (Withdrawn 1970)
D2405-81 Specification for General-Purpose Acrylonitrile-Buradiene/Poly (Vinyl Chloride) (NBR/PVC) Jacket for Wire and Cable (Withdrawn 1984)
D2406-73 Method of Testing Flexible Cellular Materials-Molded Urethane Foam (Withdrawn 1979)
D2408-82 Test Method for Finish Content of Woven Glass Fabric, Cleaned and After-Finished with Amino-Silane-Type Finishes, for Plastic Laminates (Withdrawn 1988)
D2409-84 Test Method for Finish Content of Woven Glass Fabric, Cleaned and After-Finished with Vinyl-Silane-Type Finishes, for Plastic Laminates (Withdrawn 1988)
D2410-82 Test Method for Finish Content of Woven Glass Fabric, Cleaned and After-Finished with Chrome Complexes, for Plastic Laminates (Withdrawn 1988)
D2411-84 Specification for Cellulose Acetate Butyrate Film and Sheeting for Fabricating and Forming (Withdrawn 1995)
D2417-88 Specification for Perforated, Laminated Wall Bituminized Fiber Pipe for General Drainage (Withdrawn 1992)
D2418-88 Specification for Perforated, Laminated-Wall Bituminized Fiber Pipe for Airport and Highway Drainage (Withdrawn 1992)
D2424-82 Method of Test for Hydrocarbon Types in Propylene Polymer by Mass Spectrometry (Withdrawn 1984)
D2428-92 Standard Test Method for Simulative Recirculating System Testing of Aerospace Hydraulic Fluids (Withdrawn 1999)
D2431-68(1977) Specification for Refined Naphthalene-798 (Withdrawn 1978)
D2432-81 Specification for Heavy-Duty Acrylonitrile-Butadienel Poly (Vinyl Chloride) (NBR/PVC) Jacket for Wire and Cable (Withdrawn 1984)
D2436-85 Specification for Forced-Convection Laboratory Ovens for Electrical Insulation (Withdrawn 1994)
D2438-89 Test Method for Silica in Cellulose (Withdrawn 1995)
D2441-95 Standard Test Method for Hydrolyzable Chlorine Compounds in Chlorinated Aromatic Hydrocarbons (Askarels) by Refluxing (Withdrawn 2000)
D2443-95 Standard Test Methods for Lacing Twines and Tapes Used as Harnesses in Electrical Equipment (Withdrawn 2000)
D2445-69(1981) Test Method for Thermal Oxidative Stability of Propylene Plastics (Withdrawn 1986)
D2446-73(1978) Specification for Cellulose Acetate Butyrate (CAB) Plastic Pipe (SDR-PR) and Tubing (Withdrawn 1985)
D2450-87(1998) Standard Test Method for Bond of Oil- and Resin-Base Caulking Compounds (Withdrawn 2002)
D2451-99 Standard Test Method for Degree of Set for Glazing Compounds on Metal Sash (Withdrawn 2002)
D2455-89(1996)e1 Standard Test Method for Identification of Carboxylic Acids in Alkyd Resins (Withdrawn 2005)
D2456-91(1997)e1 Standard Test Method for Identification of Polyhydric Alcohols in Alkyd Resins (Withdrawn 2006)
D2458-69(1975) Method for Flow Measurement of Industrial Water and Industrial Waste Water by the Venturi Meter Tube (Withdrawn 1981)
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D2461-73(1982) Test Method for Iron-59 in Water (Withdrawn 1987)
D2465-73(1979) Specification for Threaded Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedule 80 (Withdrawn 1985)
D2468-96a Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedule 40 (Withdrawn 2003)
D2469-76 Specification for Socket-Type Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedule 80 (Withdrawn 1985)
D2470-70(1982) Method of Measurement of Delayed Neutron-Emitting Fission Products in Nuclear Reactor Coolant Water During Reactor Operation (Withdrawn 1987)
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D2476-81(1987) Test Method for Tritium in Water (Withdrawn 1992)
D2478-69 Definitions of Terms Relating to Nails for Use with Wood and Wood-Base Materials (Withdrawn 1977)
D2479- Test Method for Length Distribution of Cotton Fibers by the Short Method Array (Withdrawn 1968)
D2480-82 Test Method for Maturity Index and Linear Density of Cotton Fibers by the Causticaire Method (Withdrawn 1992)
D2490-70 Method of Tumbler Test for Small Coke (Withdrawn 1975)
D2491-74 Test Method for Staple Crimp in Grease Wool Locks (Withdrawn 1980)
D2496-80 Test Method for Seed Coat Fragments and Funiculi in Cotton Fiber Samples (Withdrawn 1986)
D2498-68(1978) Test Method for Isomer Distribution of Straight-Chain Detergent Alkylate by Mass Spectrometry (Withdrawn 1983)

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D2514-70(1975) Tolerances for Fabrics Woven from All-Cotton or from Cotton Man-Made Fiber Blends (Withdrawn 1976)
D2516-78 Recommended Practice for Nomenclature for Rubber-Grade Carbon Blacks (Withdrawn 1978)
D2526-02 Standard Specification for Ozone-Resisting Silicone Rubber Insulation for Wire and Cable (Withdrawn 2006)
D2528-68 Method of Test for Casein and Isolated Soy Protein (Withdrawn 1974)
D2529-74 Method of Test for Bursting Strength of Paperboard and Linerboard (Withdrawn 1984)
D2530-81 Specification for Nonoriented Polypropylene Plastic Film (Withdrawn 1987)
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D2547-82 Method of Test for Lead in Gasoline, Columnar Chromate Method (Withdrawn 1989)
D2548-69(1974) Method of Analysis of Oil Soluble Petroleum Sulfonates by Liquid Chromatography (Withdrawn 1978)
D2550-85 Method of Test for Water Separation Characteristics of Aviation Turbine Fuels (Withdrawn 1989)
D2551-80 Method of Test for Vapor Pressure of Petroleum Products (Micromethod) (Withdrawn 1987)
D2552-69(1980) Method of Test for Environmental Stress Rupture of Type III Polyethylenes Under Constant Tensile Load (Withdrawn 1986)
D2553-89 Method of Test for Detecting Odor of Drycleaning Detergent on a Drycleaned Garment (Withdrawn 1992)
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D2566- Test Method for Linear Shrinkage of Cured Thermosetting Casting Resins During Cure (Withdrawn 1993)
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D2571-95 Standard Guide for Testing Wood Furniture Lacquers (Withdrawn 2003)
D2576-70(1976) Method of Test for Metals in Water and Waste Water by Atomic Absorption Spectrophotometry (Withdrawn 1979)
D2577-86 Method of Test for Radioactive Cesium in Water, Industrial Water and Industrial Waste Water (Withdrawn 1987)
D2579-93e1 Standard Test Method for Total Organic Carbon in Water (Withdrawn 2002)
D2585-68(1990) Test Method for Preparation and Tension Testing of Filament-Wound Pressure Vessels (Withdrawn 1996)
D2586-68(1990)e1 Standard Test Method for Hydrostatic Compressive Strength of Glass-Reinforced Plastic Cylinders (Withdrawn 1996)
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D2592- Method of Test for Sieve Analysis of Casein and Isolated Soy Protein (Withdrawn 1971)
D2599-87 Methods of Test for Lead in Gasoline by X-Ray Spectrometry (Withdrawn 1992)
D2600-87 Test Method for Aromatic Traces in Light Saturated Hydrocarbons by Gas Chromatography (Withdrawn 1992)
D2601-68(1978) Test Method for Hydrocarbon Types in Propylene Tetramer by Low Ionizing Voltage Mass Spectrometry (Withdrawn 1984)
D2602-86 Test Method for Apparent Viscosity of Engine Oils at Low Temperature Using the Cold-Cranking Simulator (Withdrawn 1993)
D2605-71(1981) Specification for Volatile Petroleum Solvent (LPG) for Preparing Pentachlorophenol Solutions (Withdrawn 1992)
D2607-69 Classification of Peats, Mosses, Humus, and Related Products (Withdrawn 1990)
D2608-84 Method of Test for Copper in Electrical Insulating Oils by Photometric Analysis (Withdrawn 1989)
D2610-73 Specification for Butt Fusion Polyethylene (PE) Plastic Pipe Fittings, Schedule 40 (Withdrawn 1978)
D2611-73 Specification for Butt Fusion Polyethylene (PE) Plastic Pipe Fittings, Schedule 80 (Withdrawn 1978)
D2614- Method of Test for Hiding Power of Chromatic Paints (Withdrawn 1970)
D2615-70(1976) Method of Free Toluene Diisocyanate in Urethane Polymers by Distillation (Withdrawn 1980)
D2618-80 Method of Test for Pressure Blocking and Picking Points of Petroleum Wax (Withdrawn 1983)
D2620-87(1995)e1 Standard Test Method for Light Stability of Clear Coatings (Withdrawn 2001)
D2623-86 Methods for Knock Characteristics of Liquefied Petroleum (LP) Gases by the Motor (LP) Method (Withdrawn 1989)
D2629-74 Specification for Hot Mixed, Hot Laid Emulsified Asphalt Paving Mixtures (Withdrawn 1976)
D2630-83 Test Method for Rubber Property Adhesion to Fabrics (Strap Peel Test) (Withdrawn 1990)
D2631-68(1979) Methods for Testing Paper by Direct-Voltage Life Testing of Capacitors (Withdrawn 1984)
D2637-67 Specification for Hexylacetate (Withdrawn 1972)
D2640-67 Method of Drop Shatter Test for Large Coctee (Withdrawn 1972)
D2641-89 Standard Test Method for Chlorine in Cellulose (Withdrawn 1995)
D2648-70 Recommended Practice for Measuring Time to Failure by Rupture of Plastics Under Tension in Various Environments (Withdrawn 1976)
D2654-89a Test Methods for Moisture in Textiles (Withdrawn 1998)
D2660-84 Test Method for Finish Content of Woven Glass Fabric, Cleaned and After-Finished with Acrylic-Silane-Type Finishes, for Plastic Laminates (Withdrawn 1988)
D2662-96a Standard Specification for Polybutylene (PB) Plastic Pipe (SIDR-PR) Based on Controlled Inside Diameter (Withdrawn 2003)
D2664-04 Standard Test Method for Triaxial Compressive Strength of Undrained Rock Core Specimens Without Pore Pressure Measurements (Withdrawn 2005)
D2666-96a Standard Specification for Polybutylene (PB) Plastic Tubing (Withdrawn 2005)
D2669-87(1999) Standard Test Method for Apparent Viscosity of Petroleum Waxes Compounded with Additives (Hot Melts) (Withdrawn 2004)
D2675-70(1979) Method of Copper in Insulating Oils Spectrochemically by the Solution-Rotating Disk Method (Withdrawn 1984)
D2677-71(1976) Method of Test for Lightability of Barbecue Briquets (Withdrawn 1985)
D2678-82 Recommended Practice for Spinning Tests on the Cotton System for Measurement of Yarn Properties (Withdrawn 1990)
D2679-73(1978) Test Method for Electrostatic Charge (Withdrawn 1986)
D2681- Method of Test for Lead in the Atmosphere (Withdrawn 1971)
D2682-71 Method of Test for Polynuclear Aromatic Hydrocarbons in Air Particulate Matter (Withdrawn 1978)
D2691-88 Method for Microscopical Measurement of Dry Film Thickness of Coatings on Wood Products (Withdrawn 1992)
D2695-87 Specification for Propylene Glycol (Withdrawn 1991)
D2701-73 Method for Chemical Analysis for Aluminum Oxide Content of Titanium Dioxide Pigments (Withdrawn 1976)
D2703-95 Standard Practice for Rubber Chemicals-Determination of Ultraviolet Absorbance Characteristics (Withdrawn 2000)
D2704- Method of Measurement of Curing Characteristics with the Ceparcure Meter (Withdrawn 1972)
D2705- Method of Measurement of Curing Characteristics with the Oscillating Disc Rheometer Cure Meter (Withdrawn 1972)
D2706- Method of Measurement of Curing Characteristics with the Viscometer Cure Meter (Withdrawn 1972)
D2707-85 Test Method for Hard Rubber in Tension (Withdrawn 1987)
D2708-81 Specification for Extra-Heavy-Duty Acrylonitrile-Butadiene/Poly (Vinyl Chloride) (NBR/PVC) Jacket for Wire and Cable (Withdrawn 1984)
D2716-71(1976) Method of Test for Coefficient of Friction and Wear Characteristics of Solid Film Lubricants in Vacuum and Other Controlled Atmospheres (Withdrawn 1981)
D2721-77 Test Method for Effects of Drycleaning on Permanence of Durable Water-Repellent Finish (Withdrawn 1988)
D2722-71 Method of Test for Knock Characteristics of Motor Fuels Using the Compression Ratio (CR) Technique for Research Ratings (Withdrawn 1975)
D2723-71 Method of Test for Characteristics of Motor Fuels Using the Compressive Ratio (CR) Technique for Motor Ratings (Withdrawn 1975)
D2725-87(1992)E01 Test Method for Hydrogen Sulfide in Natural Gas (Methylene Blue Method) (Withdrawn 1996)
D2727-71 Test for Coating and Resistance to Stripping of Bituminous-Aggregate Mixtures Containing Adhesion Promoting Agents (Withdrawn 1977)
D2730-80 Method for Sag Flow of Highly Viscous Materials (Withdrawn 1986)
D2733-70(1976) Method of Test for Interlaminar Shear Strength of Structural Reinforced Plastics at Elevated Temperatures (Withdrawn 1980)
D2735-78(1982) Practice for Determination of Effect of Cyclic Immersion of Syntactic Foam at Pressure (Withdrawn 1984)
D2736-78(1982) Practice for Determination of Hydrostatic Compressive Strength of Syntactic Foam (Withdrawn 1984)
D2738-71 Method of Test for Bursting Strength of Corrugated and Solid Fiberboard (Withdrawn 1982)
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D2742-79 Methods for Chemical Analysis of Tribasic Lead Phosphosilicate (Withdrawn 1988)
D2744-68(1979) Specification for Tribasic Lead Phosphosilicate (Withdrawn 1986)
D2747-81 Method of Test for Trace Quantities of Total Sulfur in Volatile Organic Liquids (Oxy-Hydrogen Combustion Method) (Withdrawn 1985)
D2748-82 Method of Test for Pyridine Bases in Tar Acids (Withdrawn 1986)
D2750-95 Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastics Utilities Conduit and Fittings (Withdrawn 1997)
D2753-89 Specification for Electrolytic Capacitor Paper (Withdrawn 1993)
D2755-90(1997)e1 Standard Test Method of Sampling and Reduction to Test Weight of Electrical Grade Magnesium Oxide (Withdrawn 2003)
D2757-86(1999) Standard Specification for Impervious Steatite Ceramics for Electrical and Electronic Applications (Withdrawn 2001)
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D2769-81 Method of Testing Rubber Hose Used for Liquefied Petroleum Gas Extractable Material (Withdrawn 1986)
D2771-90(1997)e1 Standard Test Methods for Compaction Density of Electrical Grade Magnesium Oxide (Withdrawn 2003)
D2772-90(1997)e1 Standard Test Method for Sieve Analysis of Electrical Grade Magnesium Oxide (Withdrawn 2003)
D2773-94 Standard Test Method for Loss on Ignition of Electrical Grade Magnesium Oxide (Withdrawn 2002)
D2775- Method of Test for Insolubles in Casein (Withdrawn 1974)
D2776-79 Methods of Test for Corrosivity of Water in the Absence of Heat Transfer (Electrical Methods) (Withdrawn 1991)
D2778-70(1974) Method of Test for Solvent Extraction of Organic Matter from Water (Withdrawn 1981)
D2781-88 Method of Test for Compatibility of Fuel Oil Blends by Spot Test (Withdrawn 1991)
D2785-80 Method of Test for Trace Quantities of Total Sulfur (Wickbold and Beckman Combustion Apparatus) (Withdrawn 1987)
D2787-72(1977) Method of Test for Lead and Vanadium in Gas Turbine Fuels (Withdrawn 1984)
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D2790-83 Methods of Analysis of Solvent Systems Used for Removal of Water-Formed Deposits (Withdrawn 1993)
D2795-95 Standard Test Methods for Analysis of Coal and Coke Ash (Withdrawn 2001)
D2796-94 Terminology Relating to Megascopic Description of Coal and Coal Seams and Microscopical Description and Analysis of Coal (Withdrawn 1995)
D2801-69(1981) Method of Test for Leveling Characteristics of Paints by Draw-Down Method (Withdrawn 1987)
D2803-93 Standard Guide for Testing Filiform Corrosion Resistance of Organic Coatings on Metal (Withdrawn 2003)
D2806-69 Method of Test for Flat Crush of Corrugating Medium (Withdrawn 1982)
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D2882-00 Standard Test Method for Indicating the Wear Characteristics of Petroleum and Non-Petroleum Hydraulic Fluids in Constant Volume Vane Pump (Withdrawn 2003)

D2886-86 Method of Test for Knock Characteristics of Motor Fuels by the Distribution Octane Number (DON) Method (Withdrawn 1989)

D2888-78 Method for Analysis of Liquefied Petroleum Gases (LPG) by Process Gas Chromatography (Withdrawn 1981)

D2891-73 Methods for Validation of Results of Process Distillation Analyzers (Withdrawn 1980)

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D2900-90(1997)e1 Standard Test Method for Accelerated Life Test of Electrical Grade Magnesium Oxide as Used in Sheathed-Type Electric Heating Elements (Withdrawn 2003)

D2907-97 Standard Test Methods for Microquantities of Uranium in Water by Fluorometry (Withdrawn 2003)

D2909-80 Method of Test for Cyclohexylamine in Water (Withdrawn 1989)

D2910-85 Method for Removal of Organic Matter from Water by Activated Carbon Adsorption (Withdrawn 1991)

D2912-76(1983) Test Method for Oxidant Content of the Atmosphere (Neutral KI) (Withdrawn 1990)

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D2952-95 Specification for Ethylene Plastics (Withdrawn 1999)

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D2963-78(1995) Test Method for Testing Flow Table Consistency of Clay-Stabilized Asphalt Emulsions (Withdrawn 1997)

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D2966-77 Method of Test for Cavitation Erosion-Corrosion Characteristics of Aluminum in Engine Coolants Using Ultrasonic Energy (Withdrawn 1982)

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D2971- Methods of Testing for Stitch-Quilted Products (Withdrawn 1977)

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D2986-95a(1999) Standard Practice for Evaluation of Air Assay Media by the Monodisperse DOP (Diocetyl Phthalate) Smoke Test (Withdrawn 2004)

D2991-84 Recommended Practice for Testing Stress-Relaxation of Plastics (Withdrawn 1990)

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D2994-98 Standard Test Methods for Rubberized Tar (Withdrawn 2000)

D2998-89(1996)e1 Standard Test Method for Polyhydric Alcohols in Alkyd Resins (Withdrawn 2004)

D2999-85 Test Method for Monopentaerythritol in Commercial Pentaerythritol (Withdrawn 1989)

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D3001-71(1977) Method of Test for Absorbed Gamma and Electron Radiation Dose with the Ceric Sulfate Dosimeter (Withdrawn 1984)

D3007-72 Definitions of Terms Relating to MICA, MICA Processing, and Processed MICA Forms (Withdrawn 1973)

D3008-90 Test Method for Resin Acids in Rosin by Gas Chromatography (Withdrawn 1997)

D3009-93 Standard Test Method for Composition of Turpentine by Gas Chromatography (Withdrawn 1999)

D3010- Withdrawn 1992 Practice for Preparing Compression-Molded Test Sample Plaques of Rigid Poly(Vinyl Chloride) Compounds

D3011-81 Specification for Reinforced and Filled Polystyrene, Styrene-Acrylonitrile, and ABS for Molding and Extrusion (Withdrawn 1987)

D3015-95 Standard Practice for Microscopical Examination of Pigment Dispersion in Plastic Compounds (Withdrawn 2001)

D3020-89 Specification for Polyethylene and Ethylene Copolymer Plastic Sheeting for Pond, Canal and Reservoir Lining (Withdrawn 1996)

D3024-83 Performance Specification Protein-Base Adhesives for Structural Laminated Wood Products for Use Under Interior (Dry Use) Exposure Conditions (Withdrawn 1990)

D3026-94 Standard Test Method for Sinter Index of Electrical Grade Magnesium Oxide for Use in Sheathed Heating Elements (Withdrawn 2002)

D3027-87 Practice for Compression Molding Specimens of Allyl Molding Compounds (Withdrawn 1992)

D3028-95 Standard Test Method for Kinetic Coefficient of Friction of Plastic Solids (Withdrawn 2000)

D3029-95 Test Methods for Impact Resistance of Flat Rigid Plastic Specimens by Means of a Tup (Falling Weight) (Withdrawn 1995)

D3031-81(1986) Method of Test for Total Sulfur in Natural Gas (Hydrogenation) (Withdrawn 1990)

D3033-85 Specification for Type PSP Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings (Withdrawn 1987)

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D3040-81 Practice for Preparing Precision Statements for Standards Related to Rubber and Rubber Testing (Withdrawn 1987)

D3041-79 Method of Testing Coated Fabrics-Ozone Cracking in a Chamber (Withdrawn 1987)

D3046-96 Standard Specification for Powdered Hand Cleaner (Soap with Borax) (Withdrawn 2001)

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D3051-87 Recommended Practice for Carbon Black--Stating the Precision of ASTM Test Methods (Withdrawn 1990)

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D3059-79(1984) Test Method for Percent Product Retention in Pressurized Food Containers (Withdrawn 1991)

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D3077-72(1991)e1 Practice for Comparison of Spray Patterns of Aerosol Products (Withdrawn 1997)

D3081- Method of Test for Selenium in Water (Withdrawn 1978)

D3083-89 Specification for Flexible Poly (Vinyl Chloride) Plastic Sheeting for Pond, Canal, and Reservoir Lining (Withdrawn 1998)

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D3086-85 Test Method for Organochlorine Pesticides in Water (Withdrawn 1996)

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D3116- Withdrawn 1994: Test Method for Trace Amounts of Lead in Gasoline

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D3126-83 Specification for N-Butyl Acetate (98 Percent Grade) (Withdrawn 1986)
D3127-83 Specification for Ethyl Acetate (99 Percent Grade) (Withdrawn 1986)
D3129-92 Guide for Testing Exterior Latex House Paints (Withdrawn 1996)
D3132-84(1996) Standard Test Method for Solubility Range of Resins and Polymers (Withdrawn 2005)
D3140-90 Standard Practice for Flaring Polyolefin Pipe and Tubing (Withdrawn 1999)
D3146-75 Specification for Oxidation-Inhibited Mineral Insulating Oil (Withdrawn 1977)
D3148-02 Standard Test Method for Elastic Moduli of Intact Rock Core Specimens in Uniaxial Compression (Withdrawn 2005)
D3158-83 Specification for Asphalt Saturated and Coated Organic Felt Used in Roofing (Withdrawn 1983)
D3196- Method of Test for Rubber Properties in Tension Solid Urethanes (Withdrawn 1984)
D3197-73 Specification for Insert-Type Polyethylene Fusion Fittings for SDR 11.0 Polyethylene Pipe (Withdrawn 1985)
D3199-84(1994)e1 Standard Test Method for Water Vapor Transmission Through Screw-Cap Closure Liners (Withdrawn 2001)
D3204-93(2003) Standard Specification for Preformed Cellular Plastic Joint Fillers for Relieving Pressure (Withdrawn 2004)
D3205-86(1991) Standard Test Method for Viscosity of Asphalt with Cone and Plate Viscometer (Withdrawn 2000)
D3211-79 Method of Test for Relative Density of Black Smoke (Ringelmann Method) (Withdrawn 1990)
D3214-96 Standard Test Methods for Coating Powders and Their Coatings Used for Electrical Insulation (Withdrawn 2002)
D3215-93(2002) Standard Test Method for Measurement of the Specific Electrical Impedance of Electrical-Grade Magnesium Oxide for Use in Sheathed-Type Heating Elements (Withdrawn 2003)
D3216-78 Method of Test for Grading Cotton Card Webs for Appearance (Withdrawn 1984)
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D3226- Method of Test for Sulfur Oxides in Flue Gases (Barium Chloranilate Controlled Condensation Method) (Withdrawn 1978)
D3229-83 Method of Test for Low Levels of Lead in Gasoline by X-Ray Spectrometry (Withdrawn 1992)
D3232- Withdrawn 1994: Test Method for Measurement of Consistency of Lubricating Greases at High Temperatures
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D3243-77 Method of Test for Flash-Point of Aviation Turbine Fuels by Setafash Closed Tester (Withdrawn 1982)
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D3250-82 Test Method for Test for Total Oxygen Demand in Water (Withdrawn 1989)
D3252-73(1979) Method of Test for Undersized Loose Muscovite MICA Splittings (Withdrawn 1985)
D3253-81 Specification for Vulcanized Rubber Sheeting for Pond, Canal and Reservoir Lining (Withdrawn 1989)
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D3264-97 Standard Specification for Industrial Grade Aniline (Withdrawn 2003)
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D3293-91a(1996) Specification for PTFE Resin Molded Sheet (Withdrawn 1997)
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D3318-76 Specification for Woven Cloth From High Modulus Organic Fiber (Withdrawn 1984)
D3323-80 (1988) Guide for Testing Interior Solvent-Thinned Flat Wall Paints (Withdrawn 1993)
D3324-01a Standard Practice for Carbon Black—Improving Test Reproducibility Using ASTM Standard Reference Blacks (Withdrawn 2002)
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D3331-77 Method of Test for Assessment of Mechanical-Shock Fragility Using Package Cushioning Materials (Withdrawn 1985)
D3334-80 Methods of Testing Fabrics Woven from Polyolefin Monofilaments (Withdrawn 1990)
D3347-94 Standard Test Method for Flow Rate and Tap Density of Electrical Grade Magnesium Oxide For Use in Sheathed Heating Elements (Withdrawn 2002)
D3351-93 Standard Test Method for Gel Count of Plastic Film (Withdrawn 2000)
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D3358-88 Guide for Testing Water-Borne Floor Paints (Withdrawn 1994)
D3360-96 Standard Test Method for Particle Size Distribution by Hydrometer of the Common White Extender Pigments (Withdrawn 2003)
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D3371-95 Standard Test Method for Nitriles in Aqueous Solution by Gas-Liquid Chromatography (Withdrawn 2002)
D3378-82A Specification for Asphalt-Saturated and Coated Asbestos Felt Base Sheet Used in Roofing (Withdrawn 1985)
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D3384- Method of Test for Powder Resistance of Floor Polish Films (Withdrawn 1977)
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D3388-81 Method of Testing Coated Fabrics-Stiffening at Low Temperatures (Torsional Wire Apparatus) (Withdrawn 1984)
D3390-80 Specification for Rubber Semiconducting Tape (Withdrawn 1986)
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D3408-78 Method of Testing Joint Sealants, Hot Poured, Elastomeric-Type, for Portland Cement Concrete Pavements (Withdrawn 1988)
D3411- Method of Test for Flammability of Textile Materials (Withdrawn 1982)
D3413-85 Method of Test for Lead (Inorganic) in Workplace Atmospheres by Atomic Absorption Spectrometry (Withdrawn 1991)
D3416-78 Method of Test for Total Hydrocarbons, Methane, and Carbon Monoxide (Gas Chromatographic Method) (Withdrawn 1993)
D3417-99 Standard Test Method for Enthalpies of Fusion and Crystallization of Polymers by Differential Scanning Calorimetry (DSC) (Withdrawn 2004)
D3421-75 Recommended Practice for Extraction and Determination of Plasticizer Mixtures from Vinyl Chloride Plastics (Withdrawn 1987)
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D3425-80 (1988) Guide for Testing Solvent-Based Interior Semigloss Wall and Trim Enamels (Withdrawn 1993)
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D3436-99 Standard Practice for Sampling and Handling Aniline (Withdrawn 2005)
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D3445- Method of Test for Nonvolatile Matter in Trichlorotribluoroethane (Withdrawn 1991)
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D3471- Test Method for Top-Load-to-Engage Removal Lugs on Type Ia Child-Resistant Closures (Withdrawn 1994)
D3473-88(1995) Standard Test Methods for Lifting Force Required to Remove Certain Child-Resistant Snap Caps (Withdrawn 2001)
D3476- Method of Test for BIS (Chloromethyl) Ether (BIS CME) in Workplace Atmospheres (Gas Chromatography-Mass Spectrometry) (Withdrawn 1991)
D3477-00 Standard Performance Specification for Men's and Boys' Woven Dress Shirt Fabrics (Withdrawn 2005)
D3478- Test Method for Chlorinated Phenoxy Acid Herbicides in Water (Withdrawn 1992)
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D3486- Practice for Installation of Vulcanizable Rubber Tank Linings and Pipe Linings (Withdrawn 1994)
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D3502-76 Test Method for Moisture Absorption of Compressed Wood Products (Withdrawn 1984)
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D3779-02 Standard Performance Specification for Women's and Girls' Woven Rainwear and All-Purpose, Water-Repellent Coat Fabrics (Withdrawn 2005)

D3781-02 Standard Performance Specification for Men's and Boys' Knitted Rainwear and All-Purpose, Water-Repellent Coat Fabrics (Withdrawn 2005)

D3784-02 Standard Performance Specification for Men's and Boys' Woven Bathrobe and Dressing Gown Fabrics (Withdrawn 2005)

D3787-89 Test Method for Bursting Strength of Textiles-Constant-Rate-of-Traverse (CRT) Ball Burst Test (Withdrawn 1998)

D3788-89 Practice to Indicate Direction of Spray From a Can of Consumer Spray Paint (Withdrawn 1997)

D3789-79(1991)e1 Practice for Labeling Cans of Consumer Spray Paint (Withdrawn 1997)

D3799-95 Standard Test Method for Purity of Styrene by Freezing Point Method (Withdrawn 2000)

D3812-79 Test Method for Impact Resistance of Pressure-Sensitive Tapes (Withdrawn 1984)

D3817-89 Test Method for Maturity Index of Cotton Fibers by the Fibrography Method (Withdrawn 1995)

D3818-92 Test Method for Linear Density and Maturity Index of Cotton Fibers (IIC-Shirley Fineness Maturity Tester Method) (Withdrawn 1999)

D3819-02 Standard Performance Specification for Men's and Boys' Woven Pajama Fabrics (Withdrawn 2005)

D3820-02 Standard Performance Specification for Men's and Boys' Woven Underwear Fabrics (Withdrawn 2005)

D3821-81(1993) Performance Specification for Woven Terry Household Kitchen and Bath Towel Fabrics (Withdrawn 1994)

D3830-94 Practice for Filter Membrane Color Ratings of Aviation Turbine Fuels (Withdrawn 1994)

D3834-93 Test Method for Purity of Vinyl Chloride Monomer by Gas Chromatography (Withdrawn 1998)

D3842-86(1991) Guide for Selection of Test Methods for Coatings for Use in Light-Water Nuclear Power Plants (Withdrawn 1995)

D3857-79(1984) Practice for Measurement of Water Velocity in Open Channels by Acoustic Means (Withdrawn 1994)

D3870-91 Standard Practice for Establishing Performance Characteristics for Colony Counting Methods in Microbiology (Withdrawn 2000)

D3881-81 Specification for Phenolic Transfer- and Injection-Molding Compounds (Withdrawn 1987)

D3894-88 Test Method for Evaluation of Fire Response of Rigid Cellular Plastics Using a Small Corner Configuration (Withdrawn 1994)

D3899-93e2 Standard Specification for Rubber Contraceptive-Vaginal Diaphragms (Withdrawn 2002)

D3901-90 Specification for Garden Hose, Consumer Product (Withdrawn 1997)

D3904-90 Test Method for Oil From Oil Shale (Resource Evaluation by the Fischer Assay Procedure)

D3905-93 Standard Specification for Toilet Tissue for Industrial and Institutional Use (Withdrawn 2000)

D3907-92 Standard Method for Testing Fluid Catalytic Cracking (FCC) Catalysts by Microactivity Test (Withdrawn 2001)

D3922-89(1993)e1 Practice for Estimating the Operating Performance of Granular Activated Carbon for Removal of Soluble Pollutants from Water (Withdrawn 1998)

D3927-87 Guide for State and Institutional Purchasing of Paint (Withdrawn 1992)

D3932-80 Practice for Control of the Application of Structural Fasteners When Attached by Hot Melt Adhesive (Withdrawn 1991)

D3940-83 Test Method for Bursting Strength (Load) and Elongation of Sewn Semas of Knit or Woven Stretch Textile Fabrics (Withdrawn 1995)

D3945-93 Standard Test Methods for Shear Stability of Polymer-Containing Fluids Using a Diesel Injector Nozzle (Withdrawn 1998)

D3946-92(1997) Standard Test Method for Evaluating the Bacteria Resistance of Water-Dilutable Metalworking Fluids (Withdrawn 2004)

D3947-92 Standard Test Method for Specific Heat of Aircraft Turbine Lubricants by Thermal Analysis (Withdrawn 1999)

D3952-87(1993) Specification for Rubber Hose Used in Solar Energy Systems (Withdrawn 1997)

D3961-98 Standard Test Method for Trace Quantities of Sulfur in Liquid Aromatic Hydrocarbons by Oxidative Microcoulometry (Withdrawn 2004)

D3962-80(1989) Method for Analysis of Styrene by Gas Chromatography (Withdrawn 1993)

D3966-90(1995) Standard Test Method for Piles Under Lateral Loads (Withdrawn 2005)

D3979-86 Test Method for Particulate Matter In Trichlorotrifluoroethane (Withdrawn 1993)

D3980-88 Practice for Interlaboratory Testing of Paint and Related Materials (Withdrawn 1998)

D3993-81(1990) Performance Specification for Woven, Thermal, Flocked, Nonwoven, and Knitted Household Blanket Fabrics (Withdrawn 1994)

D3998-81 Test Method for Pendulum-Impact Resistance of Extrusion Plastomater Extrudates (Withdrawn 1990)

D4010-83(1995) Standard Specification for Waterless Hand Cleaner (Withdrawn 2000)

D4011-81(1997) Standard Specification for Lotion Soap (Withdrawn 2000)

D4019-94a Standard Test Method for Moisture in Plastics by Coulometric Regeneration of Phosphorus Pentoxide (Withdrawn 2002)

D4021-92 Standard Specification for Glass-Fiber-Reinforced Polyester Underground Petroleum Storage Tanks (Withdrawn 1999)

D4023-82a(1996) Standard Terminology Relating to Humidity Measurements (Withdrawn 2002)

D4033-92 Standard Test Method for Resistance to Yarn Slippage at the Sewn Seam in Upholstery Fabrics (Dynamic Fatigue Method) (Withdrawn 2001)

D4034-92 Standard Test Method for Resistance to Yarn Slippage at the Sewn Seam in Woven Upholstery Fabrics (Withdrawn 2001)

D4036-81(1990) Performance Specification for Woven and Knit Household Pillowcase, Bed Sheet, and Crib Sheet Fabrics (Withdrawn 1994)

D4038-95a Standard Performance Specification for Women's and Girls' Woven Dress and Blouse Fabrics (Withdrawn 2004)

D4070-91(1996)e1 Standard Specification for Adhesive Lubricant for Installation of Preformed Elastomeric Bridge Compression Seals in Concrete Structures (Withdrawn 2005)

D4076-86(1990) Specification for O-Xylene 950 (Withdrawn 1995)

D4087-81 Method of Sampling Petroleum Products (Withdrawn 1984)

D4088-82(1997) Standard Practice for Preparation for Shipment of Solid Electrical Insulating Materials (Withdrawn 2003)

D4089-82 Specification for Heavy Duty Chlorinated Polyethylene (CPE) Jacket for Wire and Cable (Withdrawn 1985)

D4090-82 Specification for Heavy Duty Chlorinated Polyethylene (CPE) Jacket for Wire and Cable (Withdrawn 1985)

D4091-82 Specification for Extra-Heavy-Duty Black Chlorinated Polyethylene (CPE) Jacket for Wire and Cable (Withdrawn 1986)

D4098-82(1987) Practice for Evaluating High-Density Rigid Cellular Thermosets (Withdrawn 1994)

D4099-95 Standard Specification for Poly(Vinyl Chloride)(PVC) Prime Windows and Sliding Glass Doors (Withdrawn 1999)

D4100-82(1989)e1 Test Method for Gravimetric Determination of Smoke Particulates from Combustion of Plastic Materials (Withdrawn 1997)

D4110-02 Standard Performance Specification for Men's and Boys' Knitted Bathrobe, Dressing Gown, and Pajama Fabrics (Withdrawn 2005)

D4117-01 Standard Performance Specification for Women's and Girls' Woven Robe, Negligee, Nightgown, Pajama, Slip, and Lingerie Fabrics (Withdrawn 2005)

D4121-92 Specification for Glass-Fiber-Reinforced Polyester Underground Petroleum Storage Tanks (Withdrawn 1992)

D4123-82(1995) Standard Test Method for Indirect Tension Test for Resilient Modulus of Bituminous Mixtures (Withdrawn 2003)

D4152-82(1993) Performance Specification for Woven Institutional Dish, Huck, and Terry Bath Towel Fabrics (Withdrawn 1994)

D4159-82 Test Method for Resistance to Yarn Slippage in Woven Upholstery Fabrics Plain, Tufted, or Flocked (Using a Simulated Seam) (Withdrawn 1992)

D4160-82 Specification for Reinforced Thermosetting Resin Pipe (RTRP) Fittings for Nonpressure Applications (Withdrawn 1989)

D4162-82 Specification for Reinforced Thermosetting Resin Sewer and Industrial Pressure Pipe (RTRP) (Withdrawn 1987)

D4163-82 Specification for Reinforced Thermosetting Resin Pressure Pipe (RTRP) (Withdrawn 1986)

D4173-82 Practice for Sheet Metal Forming Lubricant Evaluation (Withdrawn 1991)

D4181-00 Standard Classification for Acetal (POM) Molding and Extrusion Materials (Withdrawn 2005)

D4183-82 Withdrawn 1994: Test Methods for Total Recoverable Phosphorus and Organic Phosphorus in Sediments

D4184-82 Specification for Reinforced Thermosetting Resin (RTRP) Sewer Pipe (Withdrawn 1986)

D4187-82 Methods of Test for Zeta Potential of Colloids in Water and Waste Water (Withdrawn 1990)

D4197-82e1 Test Method for Percent Porosity of Membrane Filters (Withdrawn 1994)
D4201-96 Standard Test Method for Coliphages in Water (Withdrawn 2005)
D4202-92 Test Method for Thermal Stability of Poly(Vinyl Chloride) (PVC) Resin (Withdrawn 1998)
D4205-93(1994)e1 Guide for For Flammability and Combustion Testing of Rubber and Rubber-Like Materials (Withdrawn 1997)
D4207-91 Test Method for Sustained Burning of Low-Viscosity Mixtures by the Wick Test (Withdrawn 1998)
D4210-89(1996)e1 Standard Practice for Intralaboratory Quality Control Procedures and a Discussion on Reporting Low-Level Data (Withdrawn 2002)
D4224-89 Test Method for Anionic Detergent by Para-Toluidine Hydrochloride (Withdrawn 1995)
D4229-84 Practice for Conducting Static Acute Toxicity Tests on Waste-Waters with Daphnia (Withdrawn 1988)
D4231-83(1989)e1 Standard Practice for Evaluation of Launderable Woven Dress Shirts and Sports Shirts
D4233-01 Standard Performance Specification for Women's and Girls' Knitted and Woven Brassiere Fabrics (Withdrawn 2005)
D4234-01 Standard Performance Specification for Women's and Girls' Knitted Robe, Negligee, Nightgown, Pajama, Slip, and Lingerie Fabrics (Withdrawn 2005)
D4237-90 Test Method for Rubber Hose Used for Steam Applications (Withdrawn 1997)
D4238-90 Standard Test Method for Electrostatic Propensity of Textiles (Withdrawn 1996)
D4240-83(1989) Test Method for Airborne Asbestos Concentration in Workplace Atmosphere (Withdrawn 1995)
D4247-99(2004) Standard Specification for General-Purpose, Black Heavy-Duty, and Black Extra-Heavy-Duty Crosslinked Polychloroprene Jackets for Wire and Cable (Withdrawn 2006)
D4256-89(1994)e1 Test Method for Determination of the Decontaminability of Coatings Used in Light-Water Nuclear Power Plants (Withdrawn 1995)
D4257-87 Practice for Design and Use of Safety Alert System for Hazardous Work in the Coatings and Lining Industry (Withdrawn 1988)
D4264-90 Test Method for Pressure Testing of Assemblies of Rubber-Lines Fire Hose and Rubber Booster Hose in Service on Interior Standpipes (Withdrawn 1997)
D4268-93 Standard Test Methods for Testing Fiber Ropes (Withdrawn 2002)
D4269-83 Test Method for Shorn Pile Mass of Finished Tufted Pile Yarn Floor Covering (Withdrawn 1992)
D4299-83 Test Method for Effect of Bacterial Contamination on Performance of Adhesive Preparations and Adhesives Films (Withdrawn 1990)
D4301-84(1996) Standard Test Method for Total Chlorine in Epoxy Resins and Compounds (Withdrawn 2005)
D4324-97 Standard Test Method for Carbon Black, Pelleted-Pellet Attrition (Withdrawn 1998)
D4331-84 Practice for Measuring Effectiveness of Dedusting Agents for Powdered Chemicals (Withdrawn 1988)
D4341-03 Standard Test Method for Creep of Cylindrical Hard Rock Core Specimens in Uniaxial Compression (Withdrawn 2005)
D4342-84(1998) Standard Practice for Collecting Benthic Macroinvertebrates with Ponar Grab Sampler (Withdrawn 2003)
D4343-84(1998) Standard Practice for Collecting Benthic Macroinvertebrates with Ekman Grab Sampler (Withdrawn 2003)
D4344-84(1998) Standard Practice for Collecting Benthic-Macroinvertebrates with Smith-McIntyre Grab Sampler (Withdrawn 2003)
D4345-84(1998) Standard Practice for Collecting Benthic Macroinvertebrates with Van Veen Grab Sampler (Withdrawn 2003)
D4346-84(2003) Standard Practice for Collecting Benthic Macroinvertebrates with Okean 50 Grab Sampler (Withdrawn 2004)
D4347-84(2002) Standard Practice for Collecting Benthic Macroinvertebrates with Shipek (Scoop) Grab Sampler (Withdrawn 2003)
D4348-84(2002) Standard Practice for Collecting Benthic Macroinvertebrates with Home (Scoop) Grab Sampler (Withdrawn 2003)
D4351-84 Test Method for Measuring the Thermal Conductivity of Plastics by the Evaporation-Calorimetric Method (Withdrawn 1990)
D4352-90(1997)e1 Standard Test Method for Determination of Magnetic Material Impurities in Electrical Grade Magnesium Oxide (Withdrawn 2003)
D4353-85 Test Method for Basic Stability of a mechanical Pump Dispenser and Product (Withdrawn 1995)
D4357-96 Standard Specification for Plastic Laminates Made from Woven-Roving and Woven-Yarn Glass Fabrics (Withdrawn 2004)
D4366-95 Standard Test Methods for Hardness of Organic Coatings by Pendulum Damping Tests (Withdrawn 2003)
D4368-89(1996)e1 Standard Guide for Testing Poly(Vinyl Chloride) Resins (Withdrawn 2005)
D4369-92 Specification for Boxed Facial Tissue for Industrial and Institutional Use (Withdrawn 1999)
D4372-93 Standard Specification for Flame-Resistant Materials Used in Camping Tentage (Withdrawn 2002)
D4379-84 Test Method for Emulsified Asphalt/Job Aggregate Cold Mix Test (Withdrawn 1986)
D4384-84(1989) Test Method for Residual Acrylonitrile Monomer in Styrene-Acrylonitrile Copolymers and Nitrile Rubber by Solution Injection Gas Chromatography (Withdrawn 1995)
D4387-02 Standard Guide for Selecting Grab Sampling Devices for Collecting Benthic Macroinvertebrates (Withdrawn 2003)
D4390-93 Practice for the Evaluation of the Performance of Terry Bathroom Products for Household Use (Withdrawn 1994)
D4392-87 Terminology for Statistically Related Terms (Withdrawn 1993)
D4401-84(2002) Standard Practice for Collecting Benthic Macroinvertebrates With Petersen Grab Sampler (Withdrawn 2003)
D4405-04 Standard Test Method for Creep of Cylindrical Soft Rock Core Specimens in Uniaxial Compressions (Withdrawn 2005)
D4406-04 Standard Test Method for Creep of Cylindrical Rock Core Specimens in Triaxial Compression (Withdrawn 2005)
D4407-84(2002) Standard Practice for Collecting Benthic Macroinvertebrates With Orange Peel Grab Sampler (Withdrawn 2003)
D4408-84 Practice for Open Channel Flow Measurement by Acoustic Means (Withdrawn 1994)
D4420-94(1999)e1 Standard Test Method for Determination of Aromatics in Finished Gasoline by Gas Chromatography (Withdrawn 2004)
D4421-94(1999) Standard Test Method for Volatile Matter in Petroleum Coke (Withdrawn 2004)
D4429-93 Standard Test Method for CBR (California Bearing Ratio) of Soils in Place (Withdrawn 2002)
D4431-92 Standard Specification for Paper Towels for Industrial and Institutional Use (Withdrawn 2000)
D4432-98 Standard Guide for Purchasing Papers Used in Continuous Computer Forms (Withdrawn 2003)
D4433-84(1989) Specification for Flame Resistant Treated Paper and Paperboard (Withdrawn 1996)
D4454- Withdrawn 1996
D4478-85 Test Method for Oxygen Update (Withdrawn 1994)
D4480-93 Standard Test Method for Measuring Surface Wind by Means of Wind Vanes and Rotating Anemometers (Withdrawn 1999)
D4484-85 Test Method for Inorganic Particles in Marine Residual Fuel Oils by Selective Centrifugal Separation (Withdrawn 1993)
D4500-95 Standard Test Method for Determining Grit, Lumps, or Undissolved Matter in Water-Borne Adhesives (Withdrawn 2001)
D4507-93a Specification for Thermoplastic Polyester (TPES) Materials (Withdrawn 1999)
D4509-96 Standard Test Methods for Determining the 24-Hour Gas (AIR) Space Acetaldehyde Content of Freshly Blown PET Bottles (Withdrawn 2005)
D4518-91 Standard Test Methods for Measuring Static Friction of Coating Surfaces (Withdrawn 2000)
D4521-96 Standard Test Method for Coefficient of Static Friction of Corrugated and Solid Fiberboard (Withdrawn 2001)
D4522-86(1993)e1 Standard Performance Specification for Feather-Filled and Down-Filled Products (Withdrawn 2003)
D4523-85(1993)e1 Standard Terminology Relating to Feather-Filled and Down-Filled Products (Withdrawn 2002)
D4536-96 Standard Test Method for High-Volume Sampling for Solid Particulate Matter and Determination of Particulate Emissions (Withdrawn 2000)
D4540-92 Guide for Testing Interior Latex Semigloss and Glass Paints (Withdrawn 1996)
D4550-98 Standard Specification for Thermoplastic Elastomer-Ether-Ester (TEEE) (Withdrawn 2004)
D4556-02 Standard Guide for Selecting Stream-Net Sampling Devices for Collecting Benthic Macroinvertebrates (Withdrawn 2003)
D4557-85(2002) Standard Practice for Collecting Benthic Macroinvertebrates with Surber and Related Type Samplers (Withdrawn 2003)
D4558-02 Standard Practice for Collecting Benthic Macroinvertebrates With Drift Nets (Withdrawn 2003)
D4560-92 Specification for Paper Napkins for Industrial and Institutional Use (Withdrawn 1999)
D4588-87 Guide for Analysis of P-Xylene (Withdrawn 1991)
D4589-96 Standard Test Method for Nitrobenzene in Aniline (Withdrawn 2002)
D4598- Withdrawn 1995: Practice for Sampling Workplace Atmospheres to Collect Gases or Vapors with Liquid Sorbent Diffusional Samplers
D4604-95 Standard Test Methods for Measurement of Cotton Fibers by High Volume Instruments (HVI) (Motion Control Fiber Information System) (Withdrawn 2001)
D4605-86 Test Method for Measurement of Cotton Fibers by High Volume Instruments (HVI) - (Special Instruments Laboratory System) (Withdrawn 1995)
D4613-86(1996) Standard Test Method for Measuring Apparent pH of Water Insoluble Phenol-Formaldehyde Resins (Withdrawn 2005)
D4622-86(1993) Standard Test Method for Rock Mass Monitoring Using Inclinometers (Withdrawn 2000)
D4624-93 (1998) Standard Test Method for Measuring Apparent Viscosity by Capillary Viscometer at High Temperature and High-Shear Rates (Withdrawn 2004)
D4633-86 Test Method For Stress Wave Energy Measurement For Dynamic Penetrometer Testing Systems (Withdrawn 1995)
D4639-86(1996) Standard Test Method for Volatile Content in Phenolic Resins (Withdrawn 2004)
D4656-98 Standard Specification for Prediluted Aqueous Ethylene Glycol Base Engine Coolant (50 Volume % Minimum) for Automobiles and Light-Duty Service (Withdrawn 2000)
D4657-92(1998) Standard Test Method for Polynuclear Aromatic Hydrocarbons in Water (Withdrawn 2005)
D4664-93 Test Method for Polyurethane Raw Materials: Determination of Freezing Point of Toluene Diisocyanate Mixtures (Discontinued 1998)
D4665-87 Test Method For Polyurethane Raw Materials: Determination Of Assay Of Isocyanate S (Withdrawn 1992)
D4666-87E01 Test Method For Polyurethane Raw Materials: Determination Of Amine Equivalent Of Crude Or Modified Isocyanates (Withdrawn 1992)
D4667-93 Test Method For Polyurethane Raw Materials: Determination of Acidity in Toluene Diisocyanate (Withdrawn 1998)
D4668-87 Test Method For Polyurethane Raw Materials: Determination Of Sodium And Potassium In Polyols (Withdrawn 1992)
D4681-87 Specification For Lubricants For Two-Stroke-Cycle Gasoline Engines- (TSC-4) (Withdrawn 1995)
D4685-87 Withdrawn 1997 with no replacement
D4722-87 Guide For Evaluation Of The Performane Of Machine Washable Woven And Knit Household Bed Sheets And Pillowcases(Withdrawn 1994)
D4736-87 Test Method For Evaluating Friction Retention Characteristics Of Oils Used In Oil Cooled Bronze Faced Friction Clutches (Withdrawn 1995)
D4738-90 Practice For Calibration Of Upright Cylindrical Tanks Using Optical Reference Line Method (Withdrawn 1996)
D4743-92(1996) Standard Test Method for Efficacy of Solvent Systems for Dissolving Water-Formed Deposits (Withdrawn 2003)
D4744-89(1995)e1 Standard Test Method for Organic Halides in Water by Carbon Adsorption-Microcoulometric Detection (Withdrawn 2002)
D4757-98 Standard Practice for Placarding Solvent Vapor Degreasers (Withdrawn 2004)
D4760-91 Test Method for Proper Resecuring of Type 1 (Continuous Thread) Child-Resistant Closures (Withdrawn 1997)
D4777-88 Test Method For Adhesion Of Tire Cords And Other Reinforcing Cords To Rubber Compounds By Hot U-Test Procedure (Withdrawn 1994)
D4779-93 Standard Test Method for Total, Organic, and Inorganic Carbon in High Purity Water by Ultraviolet (UV) or Persulfate Oxidation, or Both, and Infrared Detection (Withdrawn 2002)
D4805-88(1994)e1 Standard Terminology for Plastics Standards (Withdrawn 2002)
D4816-94 Standard Test Method for Specific Heat of Aircraft Turbine Fuels by Thermal Analysis (Withdrawn 1999)
D4820-99 Standard Test Methods for Carbon Black-Surface Area by Multipoint B.E.T. Nitrogen Adsorption (Withdrawn 2000)
D4862-88 Test Method For Evaluating Hydraulic Transmission Fluid Antiwear Properties (Withdrawn 1995)
D4876-98 Standard Test Method for Polyurethane Raw Materials Determination of Acidity of Crude or Modified Isocyanates (Withdrawn 2004)
D4908-89 Test Method For Tackiness Of Finish On Leather (Withdrawn 1997)
D4909-89 Test Method For Color Stability Of Vinyl-Coated Glass Textiles To Accelerated Weathering (Withdrawn 1996)
D4911-94 Standard Tolerances for Yarns Made of Man-Made Fibers and Spun on the Parallel Worsted or Modified Worsted System (Withdrawn 2000)
D4915-96 Standard Guide for Manual Sampling of Coal from Tops of Railroad Cars (Withdrawn 2003)
D4925-89 Test Method for Flexibility and Adhesion of Finish on Leather (Withdrawn 1997)
D4935-99 Standard Test Method for Measuring the Electromagnetic Shielding Effectiveness of Planar Materials (Withdrawn 2005)
D4957-95 Standard Test Method for Apparent Viscosity of Asphalt Emulsion Residues and Non-Newtonian Bitumens by Vacuum Capillary Viscometer (Withdrawn 2005)
D4961-99 Standard Test Methods for Gas Chromatographic Analysis of Major Organic Impurities in Phenol Produced by the Cumene Process (Withdrawn 2004)
D4973-93 Specification for White Rigid Poly(Vinyl Chloride)(PVC) Insulating Storm Windows (Withdrawn 1999)
D4983-89(1996) Standard Test Method for Cyclohexylamine, Morpholine, and Diethylaminoethanol in Water and Condensed Steam by Direct Aqueous Injection Gas Chromatography (Withdrawn 2002)
D4996-89 Test Method for Evaluation of Fluids for Effects on Wear of Tractor Final Drives (Withdrawn 1995)
D4997-89 Test Methods for Evaluation of Water Sensitivity of Multi-Purpose Power Transmission Fluids (Withdrawn 1995)
D4999-89 Test Method for Evaluating of Wet, Bronze-Faced, Friction Brakes (Withdrawn 1995)
D5005-89 Test Method for Evaluation of Fluids for Effects on Friction and Wear of Wet Clutches (Withdrawn 1995)
D5020-89 Test Method for Chlorofluorocarbon Activity of Activated Carbon (Withdrawn 1994)
D5024-95a Standard Test Method for Plastics: Dynamic Mechanical Properties: In Compression
D5030-89(1994)e1 Standard Test Method for Density of Soil and Rock in Place by the Water Replacement Method in a Test Pit (Withdrawn 2003)

D5037-90(1996)e1 Standard Test Method for Comparison of Waterborne Petroleum Oils by High Performance Liquid Chromatography (Withdrawn 2002)

D5043-90 Test Methods for Field Identification of Coatings (Withdrawn 1997)

D5046-98 Standard Specification for Fully Crosslinked Elastomeric Alloys (FCEAs) (Withdrawn 2000)

D5049-90 Standard Test Method for the Screening of Cyanides in Waste (Withdrawn 1999)

D5097-90(1996) Standard Test Method for Filter-Retained Solids Content of Polymer Latexes (Withdrawn 2004)

D5116-97 Standard Guide for Small-Scale Environmental Chamber Determinations of Organic Emissions from Indoor Materials/Products (Withdrawn 2006)

D5119-02 Standard Test Method for Evaluation of Automotive Engine Oils in the CRC L-38 Spark-Ignition Engine (Withdrawn 2003)

D5140-95 Standard Guide for Testing Polyurethane "Poured in Place" Thermal Break Materials (Withdrawn 2004)

D5152-91 Practice for Water Extraction of Residual Solids from Degraded Plastics for Toxicity Testing (Withdrawn 1998)

D5154-91 Standard Test Method for Determining the Activity and Selectivity of Fluid Catalytic Cracking (FCC) Catalysts by Microactivity Test (Withdrawn 2000)

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D5189-91 Test Method for Temperature Corresponding to Vapor-Liquid Ratio of 20 for Gasoline and Gasoline-Oxgenate Blends (Bomb Method) (Withdrawn 1993)

D5208-91 Standard Practice for Fluorescent Ultraviolet (UV) Exposure of Photodegradable Plastics

D5209-92 Standard Test Method for Determining the Aerobic Biodegradation of Plastic Materials in the Presence of Municipal Sewage Sludge (Withdrawn 2004)

D5212-03 Standard Specification for High Load Rotational Confined Elastomeric Bearings for Bridges and Structures (Withdrawn 2004)

D5214-93 Test Method for Polyimide Resin Film for Electrical Insulation and Dielectric Application (Withdrawn 1995)

D5216-98 Standard Specification for Propylene Glycol Base Engine Coolant for Automobile and Light-Duty Service (Withdrawn 2000)

D5221-92 Standard Test Method for Continuous Measurement of Formaldehyde in Air (Withdrawn 1997)

D5223-03 Standard Specification for Engine Coolant Grade Propylene Glycol (Withdrawn 2003)

D5235-97 Standard Test Method for Microscopical Measurement of Dry Film Thickness of Coatings on Wood Products (Withdrawn 2006)

D5237-92e1 Standard Guide for Evaluating Fabric Softeners (Withdrawn 2001)

D5247-92 Standard Test Method for Determining the Aerobic Biodegradability of Degradable Plastics by Specific Microorganisms (Withdrawn 2004)

D5290-91 Standard Test Method for Measurement of Oil Consumption, Piston Deposits and Wear in a Heavy-Duty High Speed Diesel Engine-NTC-400 Procedure (Withdrawn 1997)

D5294-92 Standard Test Method for Determination of Beta Resins (BR) in Pitch (Withdrawn 1998)

D5298-94 Standard Test Method for Measurement of Soil Potential (Suction) Using Filter Paper

D5300-93 Standard Test Method for Measurement of Resin Content and Other Related Properties of Polymer Matrix Thermoset Prepreg by Combined Mechanical and Ultrasonic Methods (Withdrawn 2000)

D5302-01a 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 (Withdrawn 2)

D5308-92 Methods of Testing Semi-Flexible Cellular Urethanes for Automotive and Similar Energy Absorption Applications (Withdrawn 1998)

D5318-97 Standard Test Method for Hydrolyzable Chloride in Peroxy Esters and Peroxy Dicarboxates (Withdrawn 2004)

D5320-96(2000) Standard Test Methods for Determination of 1,1,1-Trichloroethane and Methylene Chloride Content in Stabilized Trichloroethylene and Tetrachloroethylene (Withdrawn 2004)

D5328-92(1997) Standard Test Method for Volatile Organic Compound (VOC40) Content of Non-Heatset Paste Printing Ink Systems at 40 °C (Withdrawn 2001)

D5339-94(1998) Standard Practice for Quality Assurance Plan for Structural Steel Fabrication for Highway Structures (Withdrawn 2005)

D5345-98 Standard Specification for Prediluted Aqueous Ethylene Glycol Base Low-Silicate Engine Coolant (50 Volume % Minimum) for Heavy-Duty Engines Requiring an Initial Charge of Supplemental Coolant Additive (SCA) (Withdrawn 2000)

D5393-97 Test Method for Determination of Fogging Characteristics of Vehicle Interior Trim Materials (Withdrawn 1998)

D5401-93 Standard Test Method for Evaluating Clear Water Repellent Coatings on Wood (Withdrawn 2002)

D5407-95(2000) Standard Test Method for Elastic Moduli of Undrained Intact Rock Core Specimens in Triaxial Compression Without Pore Pressure Measurement (Withdrawn 2005)

D5429-93 Standard Practice for Pretreatment of Backing Fabrics Used in Textile Conservation Research (Withdrawn 2000)

D5437-93 Practice for Weathering of Plastics Under Marine Floating Exposure (Withdrawn 1999)

D5447-93e1 Standard Guide for Application of a Ground-Water Flow Model to a Site-Specific Problem (Withdrawn 2002)

D5476-99 Standard Classification System for Thermoplastic Polyurethane Materials (TPU) (Withdrawn 2005)

D5480-95(1999)e1 Standard Test Method for Engine Oil Volatility by Gas Chromatography (Withdrawn 2003)

D5484-99 Standard Specification for Steel Grid Bridge Flooring (Withdrawn 2004)

D5488-94de1 Standard Terminology of Environmental Labeling of Packaging Materials and Packages (Withdrawn 2002)

D5509-96 Standard Practice for Exposing Plastics to a Simulated Compost Environment (Withdrawn 2002)

D5512-96 Standard Practice for Exposing Plastics to a Simulated Compost Environment Using an Externally Heated Reactor (Withdrawn 2002)

D5518-94e1 Standard Guide for Acquisition of File Aerial Photography and Imagery for Establishing Historic Site-Use and Surficial Conditions (Withdrawn 2003)

D5521-94e1 Standard Guide for Development of Ground-Water Monitoring Wells in Granular Aquifers (Withdrawn 2003)

D5522-99a Standard Specification for Minimum Requirements for Laboratories Engaged in Chemical Analysis of Soil, Rock, and Contained Fluid (Withdrawn 2004)

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D5532-94(1999) Standard Specification for Micaceous Iron Oxide Pigments for Paint (Withdrawn 2004)

D5533-98e1 Standard Test Method for Evaluation of Automotive Engine Oils in the Sequence III, Spark-Ignition Engine (Withdrawn 2003)

D5545-94e1 Test Method for Identification of Cationic Slow-Set Emulsified Asphalts (Withdrawn 1998)

D5549-94e1 Standard Guide for the Contents of Geostatistical Site Investigation Report (Withdrawn 2003)

D5563-94 Test Method for the Determination of the Total Alkalinity of Sulfonated or Sulfated Oils (Withdrawn 1995)

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F374-02 Standard Test Method for Sheet Resistance of Silicon Epitaxial, Diffused, Polysilicon, and Ion-implanted Layers Using an In-Line Four-Point Probe with the Single-Configuration Procedure (Withdrawn 2003)
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F379-76(1987) Recommended Practice for Measuring Slope Efficiency and Lasing Threshold of Ruby Laser Rods (Withdrawn 1994)
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F423-95 Standard Specification for Polytetrafluoroethylene (PTFE) Plastic-Lined Ferrous Metal Pipe, Fittings, and Flanges (Withdrawn 2002)
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F443-77 Specification for Bell-End Chlorinated Poly(Vinyl Chloride) (CPVC) Pipe Schedule 40 (Withdrawn 1987)
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F530-81(1987) Test Method for Wavefront Distortion of Laser Rods (Withdrawn 1994)
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F650-80 Practice for Determining Relative Bias of Two Particle Counters Using Comparison Procedures (Withdrawn 1990)

F651-80 Method for Particle Single-Point Calibration by the Median Method (Withdrawn 1988)

F652-68(1985) Method for Measuring Mica Stampings or Substitutes Used in Electron Devices and Lamps (Withdrawn 1992)

F653-84(1998)e1 Standard Test Method for Evaluation of Electrostatic Masters (Withdrawn 2002)

F657-92(1999) Standard Test Method for Measuring Warp and Total Thickness Variation on Silicon Wafers by Noncontact Scanning (Withdrawn 2003)

F661-92 Practice for Particle Count and Size Distribution Measurement in Batch Samples for Filter Evaluation Using an Optical Particle Counter (Withdrawn 2001)

F662-86(1992)E01 Test Method for Measurement of Particle Count and Size Distribution in Batch Samples for Filter Evaluation Using an Electrical Resistance Particle Counter (Withdrawn 2001)

F663-80(1987) Practice for Manual Analysis of Interferometric Data by Least-Squares Fitting to a Plane Reference Surface (Withdrawn 1994)

F664-80(1987) Practice for Manual Analysis of Interferometric Data by Least-Squares Fitting to a Spherical Reference Surface and for Computer-Aided Analysis of Interferometric Data by Least-Squares Fitting to Both Plane and Spherical Reference Surfa (With

F666-80 Specification for Stainless Steel Flexible Wire for Surgical Fixation of Bone (Withdrawn 1993)

F669-92 Specification for Strength Requirements of Metal Posts and Rails for Industrial Chain Link Fence (Withdrawn 1995)

F671-99 Standard Test Method for Measuring Flat Length on Wafers of Silicon and Other Electronic Materials (Withdrawn 2003)

F672-01 Standard Test Method for Measuring Resistivity Profiles Perpendicular to the Surface of a Silicon Wafer Using a Spreading Resistance Probe (Withdrawn 2003)

F673-02 Standard Test Methods for Measuring Resistivity of Semiconductor Slices or Sheet Resistance of Semiconductor Films with a Noncontact Eddy-Current Gage (Withdrawn 2003)

F674-92(1999) Standard Practice for Preparing Silicon for Spreading Resistance Measurements (Withdrawn 2003)

F675-91 Test Method for Measuring Nonequilibrium Transient Photocurrents in P-N Junctions (Withdrawn 1995)

F678-82 Specification for Polyethylene Gas Pressure Pipe, Tubing, and Fittings (Withdrawn 1989)

F687-80 Practice for On-Site Calibration of Liquid-Borne Automatic Particle Counters with Adjustable Individual Size Thresholds (Withdrawn 1988)

F691-80(1991) Practice for Preparing Photoplates for Measuring Flatness Deviation (Withdrawn 1996)

F699-00e1 Standard Practice for Accelerated Conditioning of Polybutylene Pipe and Tubing for Subsequent Quality Control Testing (Withdrawn 2005)

F709-80(1991) Specification for Gasket--Asbestos Metallic Cloth Material (Withdrawn 1993)

F723-99 Standard Practice for Conversion Between Resistivity and Dopant Density for Boron-Doped, Phosphorus-Doped, and Arsenic-Doped Silicon (Withdrawn 2003)

F727-81(1991) Test Method for Measuring Transmittance of See-Through Photoplate (Withdrawn 1996)

F728-81(2003) Standard Practice for Preparing An Optical Microscope for Dimensional Measurements (Withdrawn 2003)

F729-81(1990)E01 Test Methods for Temperature Coefficient of Resistance of Film Resistors (Withdrawn 1992)

F730-81(1990)E01 Test Methods for Hermeticity of Electron Devices by a Weight-Gain Test (Withdrawn 1993)

F737-86(1998)e1 Standard Performance Specification for Ice Hockey Skate Blades (Withdrawn 2002)

F740-82a(1993) Standard Definition of Terms Relating to Filtration (Withdrawn 2002)

F741-81(1987) Method for Determining the Crystallographic Axes and Contrast Ratio of a Pockels Cell Electro-Optic Crystal Operating in the Longitudinal Mode (Withdrawn 1994)

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F743-81(1987)E01 Test Method for Measuring Contrast Ratio of a Pair of Linear Polarizers for Visible Radiation (Withdrawn 1995)

F751-83(1997) Standard Test Method for Measuring Particle Size of Wide-Size Range Dry Toners (Withdrawn 2003)

F752-82(1989) Test Method for Effective Series Resistance (ESR) and Capacitance of Multilayer Ceramic Capacitors at High Frequencies (Withdrawn 1994)

F753-87 Standard Classification of Brassieres (Withdrawn 1998)

F759-88E01 Specification for Hot Chocolate Beverage Dispensers (Withdrawn 1995)

F761-97 Standard Specification for Strength Requirements of Steel Posts and Rails for Residential Chain-Link Fence (Withdrawn 2003)

F764-82(1994) Standard Practice for Compatibility of Materials with High-Energy Propellants (Impact Sensitivity Threshold Technique) (Withdrawn 2003)

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F772-82(1990) Test Method for Noise Quality of Film-Type Resistors (Withdrawn 1996)

F773-92 Practice for Measuring Dose Rate Response of Linear Integrated Circuits

F774-82 Guide for Analysis of Latchup Susceptibility in Bipolar Integrated Circuits (Withdrawn 1989)

F775-88 Test Method for Wafer and Slice Flatness by Interferometric (Withdrawn 1991)

F777-89 Test Method for Resistance of Electrical Wire Insulation Materials to Flame at 60 Degrees (Withdrawn 1997)

F781-95 Standard Specification for Perfluoro (Alkoxyalkane) Copolymer (PFA) Plastic-Lined Ferrous Metal Pipe and Fittings (Withdrawn 2004)

F784-82(1990) Test Method for Calibrating Radioisotope Hermetic Test Apparatus (Withdrawn 1996)

F785-82(1990)E01 Test Method for Hermeticity of Sealed Devices by a Radioisotope Test (Withdrawn 1996)

F786-82(1991) Specification for Metallic Bone Plates (Withdrawn 1998)

F787-82(1991) Specification for Metallic Nail-Plate Appliances (Withdrawn 1998)

F789-95a Standard Specification for Type PS-46 and Type PS-115 Poly(Vinyl Chloride) (PVC) Plastic Gravity Flow Sewer Pipe and Fittings (Withdrawn 2004)

F795-88(1993) Standard Practice for Determining the Performance of a Filter Medium Employing a Single-Pass, Constant-Rate, Liquid Test (Withdrawn 2002)

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F800-89 Specification for Corrugated Poly(Vinyl Chloride) (PVC) Tubing and Compatible Fittings (Withdrawn 1992)

F804-83(1990)E01 Practice for Producing Spin Coating Resist Thickness Curves (Withdrawn 1997)

F805-83(1992)E01 Test Method for Photoplate Surface Flatness by Interferometric Non-Contact Technique (Withdrawn 1996)

F808-83(1988) Guide for Collecting Skimmer Performance Data in Uncontrolled Environments (Withdrawn 1998)

F809/F809M-95e1 Standard Specification for Large Diameter Polybutylene Plastic Pipe (Withdrawn 2000)

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F815-88(1993)e1 Test Method for Detection of Epitaxial Spikes (Withdrawn 1999)

F817-83(1990) Test Method for Characterization of Film Resistor Materials and Processes (Withdrawn 1996)

F821-95 Standard Specification for Doors and Frames, Steel, Interior, Marine (Replaced 2001)

F828-83 Test Method for Radiant Heat Resistance of Aircraft Inflatable Evacuation Slide/Slide Raft Materials (Withdrawn 1995)

F829-83 Test Method for Determining Protein Efficiency Ratio for Meat and Meat Products (Withdrawn 1991)

F830-83 Practice for Preparation of Meat (Withdrawn 1991)

F831-83 Test Method for Determining Net Protein Ratio for Meat and Meat Products (Withdrawn 1991)

F838-83(1993) Standard Test Method for Determining Bacterial Retention Of Membrane Filters Utilized For Liquid Filtration (Withdrawn 2002)

F845-96 Standard Specification for Plastic Insert Fittings for Polybutylene (PB) Tubing (Withdrawn 2003)

F847-02 Standard Test Methods for Measuring Crystallographic Orientation of Flats on Single Crystal Silicon Wafers by X-Ray Techniques (Withdrawn 2003)

F848-83(1988) Method for Determining the Lattice Constant of Single Crystal Gadolinium Gallium Garnet (Withdrawn 1992)

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F865-84(1996) Test Methods for Gross Camber of Ceramic Substrates for Thick Film Applications (Withdrawn 2001)

F866-84(1990)E01 Test Method for Measuring the Package Attenuation Coefficient of a Sealed Device for Radioisotope Hermetic Test (Withdrawn 1996)

F867M-94A Guide for Ionizing Radiation Effects (Total Dose) Testing of Semiconductor Devices [Metric] (Withdrawn 1998)

F871M-98 Specification for Electrodeposited Coatings on Threaded Components [Metric] (Withdrawn 2001)

F872-84(1990) Specification for Filter Units, Air Conditioning: Viscous-Impingement Type, Cleanable (Withdrawn 1999)

F878-95 Specification for Polybutylene (PB) Thermoplastic Thin-Wall Drip Irrigation Tubing (Withdrawn 2000)

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F889-84(1990) Test Method for Characterizing a Combination of Properties of Planar Surfaces to a Technical Level by a Vacuum Hold-Down Technique (Withdrawn 1996)

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F892-95 Specification for Polyethylene (PE) Corrugated Pipe With a Smooth Interior and Fittings (Withdrawn 2001)

F896-90(1999) Standard Specification for Flexible Fiberoptic Bronchoscopes (Withdrawn 2002)

F898-85 Practice for Permanent Marking of Orthopedic Implant Components (Withdrawn 1992)

F902-84(1990) Practice for Calculating the Average Circular-Capillary-Equivalent Pore Diameter in Filter Media from Measurements of Porosity and Permeability (Withdrawn 1999)

F907-85(1992) Test Method for Measurement of Rotational Acceleration of a Wafer for Photoresist Spin Coating (Withdrawn 1997)

F908-85(1990) Practice for Evaluating Safelights for Photoresists (Withdrawn 1996)

F911-85(1994) Standard Test Method for Flexibility of Running Shoes (Withdrawn 2002)

F915-85 Specification for Bits, Ship Mooring, Cast Steel (Double Barrel) (Withdrawn 1995)

F916-85(1993)e1 Standard Specification for Elevators, Shipboard, Electromechanical Passenger, and Stores (Withdrawn 2002)

F923-00 Standard Guide to Properties of High Visibility Materials Used to Improve Individual Safety (Withdrawn 2006)

F927-86(1994) Specification for Pediatric Tracheostomy Tubes (Withdrawn 1999)

F928-02 Standard Test Methods for Edge Contour of Circular Semiconductor Wafers and Rigid Disk Substrates (Withdrawn 2003)

F929-85(1999) Standard Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Marine Mammals (Withdrawn 2002)

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F933-85(1994)e1 Guide for Evaluation of Oil Water Separation Systems for Spilled Oil Recovery Applications (Withdrawn 2001)

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F943-90 Test Method for Measuring Halation of Transparent Parts (Withdrawn 1996)

F944-97 Standard Specification for Properties of Adult Alpine Ski Boots (Withdrawn 2004)

F947-85(1996) Standard Test Method for Determining Low-Level X-Radiation Sensitivity of Photographic Films (Withdrawn 2005)

F950-02 Standard Test Method for Measuring the Depth of Crystal Damage of a Mechanically Worked Silicon Slice Surface by Angle Polishing and Defect Etching (Withdrawn 2003)

F951-02 Standard Test Method for Determination of Radial Interstitial Oxygen Variation in Silicon Wafers (Withdrawn 2003)

F954-91 Specification for Respiratory Home Care (Withdrawn 1997)

F958-85(1990) Practice for Developing Guides for Using Consumer Products (Withdrawn 1993)

F960-86(2000) Standard Specification for Medical and Surgical Suction and Drainage Systems (Withdrawn 2003)

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F975-86(1993)E01 Specification for Auxiliary Single Stage Steam Turbines for Shipboard Use (Withdrawn 2000)

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F988-86 Guide for Specifying Carbon-Fiber Randomly Reinforced Ultra-High-Molecular-Weight Polyethylene for Medical Devices (Withdrawn 1992)

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F991-86 Specification for Docking/Drain Plug and Boss Assemblies

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F999-86(1993)e1 Guide for Ecological Considerations for the Use of Chemical Dispersants in Oil Spill Response-Gravel or Cobble Beaches (Withdrawn 2001)

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F1013-92 Practice for Determining the Performance of a Liquid/Liquid Separator System Employing a Single-Pass, Constant-Rate, Non-Solids Test (Withdrawn 2001)

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F1017-86(1994) Standard Test Method for Testing Lateral Toe Release of Adult Alpine Ski Bindings Under Impact Loading (Withdrawn 2002)

F1024-99 Standard Specification for Dispensers, Rehydrated Mashed Potato (Withdrawn 2004)

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F1029-86(1997)e1 Standard Guide for Selection of Physical Security Measures for a Facility (Withdrawn 2004)

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F1034-86(1997) Guide for Classifying Industrial Robots (Withdrawn 2000)

F1039-87(1993)e1 Standard Test Method for Measurement of Low Level X-Radiation Used in X-Ray Security Screening Systems (Withdrawn 2002)

F1048-87(1999) Standard Test Method for Measuring the Effective Surface Roughness of Optical Components by Total Integrated Scattering (Withdrawn 2003)

F1049-02 Standard Practice for Shallow Etch Pit Detection on Silicon Wafers (Withdrawn 2003)

F1053/F1053M-94 Standard Guide for Steel Hull Construction Tolerances [Metric] (Withdrawn 2003)

F1054-01 Standard Specification for Conical Fittings (Withdrawn 2005)

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F1065-89 Practice for the Inspection of Incomplete Alpine Ski/Boot/Binding Systems in Rental Applications (Withdrawn 1994)

F1067-92 Test Method for Determining the Performance of a Petroleum Product Filter Cartridge Using a Single-Pass Constant Rate Procedure (Withdrawn 2001)

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F1095-88(1994)E01 Test Method for Rapid Enumeration of Bacteria in Electronics-Grade Purified Water Systems by Direct-Count Epifluorescence Microscopy (Withdrawn 2001)

F1096-87 Method for Measuring Mosfet Saturated Threshold Voltage (Withdrawn 1992)

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F1102-94 Guide for Preparation of Use and Care Booklets for Residential Resilient Nontextile Floor Coverings (Withdrawn 2000)

F1103-93 Test Method for Materials Response to Flame--45 Degree (For Aerospace Vehicles) (Withdrawn 1998)

F1109-87 Specification for Porous Composites of Polytetrafluoroethylene and Carbon for Surgical Implant Applications (Withdrawn 1993)

F1119-91 Specification for Rotary Wing Basic Life Support Transport Units (Withdrawn 2000)

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F1128-88 Test Method for Abrasion Resistance of Transparent Plastics and Coatings Using Salt Impingement Method (Withdrawn 1996)

F1131-88 Practice for Inspecting the Coating System of a Ship's Tanks and Voids (Withdrawn 1993)

F1132-88 Practice for Inspecting the Coating System of a Ship's Deck and Deck Machinery (Withdrawn 1993)

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F1152-02 Standard Test Method for Dimensions of Notches on Silicon Wafers (Withdrawn 2003)

F1153-92(2002) Standard Test Method for Characterization of Metal-Oxide-Silicon (MOS) Structures by Capacitance-Voltage Measurements (Withdrawn 2003)

F1156-94 Terminology Relating to Product Counterfeit Protection Systems (Withdrawn 2001)

F1161-88(1994) Standard Specification for Minimum Performance and Safety Requirements for Components and Systems of Anesthesia Gas Machines (Withdrawn 2000)

F1167-92 Terminology Relating to Aseptic Packaging (Withdrawn 1993)

F1168-88(1994) Guide for Use in the Establishment of Thermal Processes for Foods Packaged in Flexible Containers (Withdrawn 2000)

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F1188-02 Standard Test Method for Interstitial Atomic Oxygen Content of Silicon by Infrared Absorption with Short Baseline (Withdrawn 2003)

F1189-88 Test Method for Using Computer-Assisted Infrared Spectrophotometry to Measure the Interstitial Oxygen Content of Silicon Slices Polished on Both Sides (Withdrawn 1993)

F1191-88 Guide for the Radiation Testing of Semiconductor Memories (Withdrawn 1993)

F1204-88(1998) Standard Specification for Anesthesia Reservoir Bags (Withdrawn 2002)

F1207-89 Specification for Electrical Insulation Monitors for Monitoring Ground Resistance in Active Electrical Systems (Withdrawn 1997)

F1213-89 Test Method for Determining the Particle Contamination and Media Migration Characteristics of Liquid Filters by Optical Microscopy (Withdrawn 1998)

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F1215-89 Test Method for Determining the Initial Efficiency of a Flatsheet Filter Medium in an Airflow Using Latex Spheres (Withdrawn 1998)

F1219-00 Standard Guide for Training the Emergency Medical Technician (Basic) to Perform Patient Initial and Detailed Assessment (Withdrawn 2006)

F1222-89(1994) Classification for Hardware for Wood Fencing (Withdrawn 2000)

F1226-89(1994)e1 Standard Test Method for Calibration of Liquid-Borne Particle Counters for Submicrometer Particle Sizing (Withdrawn 2002)

F1227-89(1999) Test Method for Total Mass Loss of Materials and Condensation of Outgassed Volatiles on Microelectronics-Related Substrates (Withdrawn 2000)

F1228-89(1994)E01 Test Method for Oxidizable (Organic) Carbon on Wafer Surfaces (By Persulfate) (Withdrawn 2001)

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F1239-02 Standard Test Methods for Oxygen Precipitation Characterization of Silicon Wafers by Measurement of Interstitial Oxygen Reduction (Withdrawn 2003)

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F1243-89(1995) Standard Specification for Tracheal Tube Connectors (Withdrawn 2002)

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F1259-89 Guide for Design of Flat, Straight-Line Test Structures for Detecting Metallization Open-Circuit or Resistance-Increase Failure Due to Electromigration

F1260-89 Test Method for Estimating Electromigration Median Time-To-Failure and Sigma of Integrated Circuit Metallizations

F1274-91 Specification for Fixed Wing Advanced Life Support Transport Units (Withdrawn 2000)

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F1289-95 Practice for Development of Literature Pertaining to the Selection of Residential Resilient Floor Coverings (Withdrawn 2000)

F1293-91A Test Method for Evaluation of Coated Transparent Plastics Subjected to Cyclic Flexural/Thermal Fatigue (Withdrawn 2000)

F1299-90 Specification for Food Service Equipment Hoods for Cooking Appliances (Withdrawn 1997)

F1302-90 Practice for Abbreviated Marking of Plastic Consumer Products (Withdrawn 1991)

F1307-90 Test Method for Oxygen Transmission Rate Through Dry Packages Using a Coulometric Sensor (Withdrawn 2001)

F1310-90 Specification for 65-Gallon Dispensing Tank (Withdrawn 1996)

F1328-00 Standard Guide for Training Emergency Medical Technician (Basic) to Prepare Patients for Medical Transportation (Withdrawn 2006)

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F1340-92 Test Method for Determining the Mean Interface Trap Density of Mosfets by Charge-Pumping (Withdrawn 1997)

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F1353-92 Specification for Frozen Finely Ground Chicken (Withdrawn 1995)

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F1366-92(2002) Standard Test Method for Measuring Oxygen Concentration in Heavily Doped Silicon Substrates by Secondary Ion Mass Spectrometry (Withdrawn 2003)

F1368-92 Test Method for Determining the Sieving Performance of a Fluid Filter Medium Employing an Aqueous Suspension of Microspheres and a Spectrophotometer (Withdrawn 2001)

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F1388-92(2000) Standard Test Method for Generation Lifetime and Generation Velocity of Silicon Material by Capacitance-Time Measurements of Metal-Oxide-Silicon (MOS) Capacitors (Withdrawn 2003)

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F1415-92(2000) Standard Specification for Pulse Oximeters (Withdrawn 2005)

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F1475-93 Specification for Dispensing Tanks, 250 Liter Maximum (Withdrawn 1998)

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F1530-02 Standard Test Method for Measuring Flatness, Thickness, and Thickness Variation on Silicon Wafers by Automated Noncontact Scanning (Withdrawn 2003)

F1531-94 Standard Test Method for Comparing Printer or Copier Cartridges (Withdrawn 2003)

F1532-94 Standard Guide for Qualification, Selection, Training, Utilization, and Supervision of Security Screening Personnel (Withdrawn 2001)

F1534M-94E01 Test Method for Determining Changes in Fire-Test-Response Characteristics of Cushioning Materials After Water Leaching

F1535-00 Standard Test Method for Carrier Recombination Lifetime in Silicon Wafers by Noncontact Measurement of Photoconductivity Decay by Microwave Reflectance (Withdrawn 2003)

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F1550M-94E01 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 Calorimet

F1569-94(1999) Standard Guide for Generation of Consensus Reference Materials for Semiconductor Technology (Withdrawn 2003)
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F1589-95(2001) Standard Test Method for Determination of the Critical Pressure for Rapid Crack Propagation in Plastic Pipe (Withdrawn 2003)
F1590-95 Standard Specification for Tracheostomy Tube Connectors (Withdrawn 2003)
F1606-95 Standard Practice for Rehabilitation of Existing Sewers and Conduits with Deformed Polyethylene (PE) Liner (Withdrawn 2004)
F1610-95(1999) Test Method for Soft Tissue Fixation Strength of Metallic Bone Staples (Withdrawn 2000)
F1617-98(2002) Standard Test Method for Measuring Surface Sodium, Aluminum, Potassium, and Iron on Silicon and EPI Substrates by Secondary Ion Mass Spectrometry (Withdrawn 2003)
F1618-02 Standard Practice for Determination of Uniformity of Thin Films on Silicon Wafers (Withdrawn 2003)
F1619-95(2000)e1 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 (Withdrawn 2003)

F1620-96 Standard Practice for Calibrating a Scanning Surface Inspection System Using Monodisperse Polystyrene Latex Spheres Deposited on Polished or Epitaxial Wafer Surfaces (Withdrawn 2003)

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F1622-95(2000) Test Method for Measuring the Torsional Properties of Metallic Bone Screws (Withdrawn 2001)
F1627-95 Standard Specification for Tracheostomy Tubes-Pediatric Tracheostomy Tubes (Withdrawn 2003)
F1630-00 Standard Test Method for Low Temperature FT-IR Analysis of Single Crystal Silicon for III-V Impurities (Withdrawn 2003)
F1631-95 Standard Test Method for Impact Attenuation Properties of Body Padding and Protective Wear for the Sport of Fencing (Withdrawn 2003)
F1636-95e2 Specification for Bores and Cones for Modular Femoral Heads (Withdrawn 2001)
F1641-95 Standard Test Method for Measuring Penetration Resistance of Security Glazing Using a Pendulum Impactor (Withdrawn 2004)
F1658-95 Test Method for Shear Testing of Calcium Phosphate Coatings (Withdrawn 2000)
F1659-95 Standard Test Method for Bending and Shear Fatigue Testing of Calcium Phosphate Coatings on Solid Metallic Substrates (Withdrawn 2005)
F1660-95(1999) Test Method for Elastic Static Bending of Metallic Bone Staples (Withdrawn 2000)
F1666-95e1 Standard Specification for Adult Tracheostomy Tubes (Withdrawn 2003)
F1678-96 Standard Test Method for Using a Portable Articulated Strut Slip Tester (PAST) (Withdrawn 2005)
F1688-96 Guide for Estimating Oil Spill Recovery System Effectiveness (Withdrawn 1999)
F1691-96 Test Method for Determining Axial Pull-Out Strength of Medical Bone Screws (Withdrawn 2001)
F1708-02 Standard Practice for Evaluation of Granular Polysilicon by Meter-Zoner Spectroscopies (Withdrawn 2003)
F1723-02 Standard Practice for Evaluation of Polycrystalline Silicon Rods by Float-Zone Crystal Growth and Spectroscopy (Withdrawn 2003)
F1724-01 Standard Test Method for Measuring Surface Metal Contamination of Polycrystalline Silicon by Acid Extraction-Atomic Absorption Spectroscopy (Withdrawn 2003)
F1725-02 Standard Guide for Analysis of Crystallographic Perfection of Silicon Ingots (Withdrawn 2003)
F1726-02 Standard Guide for Analysis of Crystallographic Perfection of Silicon Wafers (Withdrawn 2003)
F1727-02 Standard Practice for Detection of Oxidation Induced Defects in Polished Silicon Wafers (Withdrawn 2003)
F1745-96 Test Method for External Fixator Connectors (Withdrawn 2000)
F1746-96 Test Method for Determining In-Plane Compressive Properties of Circular Ring or Ring Segment Bridge Elements (Withdrawn 2000)
F1747-96 Test Method for External Fixator Joints (Withdrawn 2000)
F1748-96 Test Method for External Fixator Subassemblies (Withdrawn 2000)
F1751-00 Standard Specification for Helmets Used in Recreational Roller Skating (Withdrawn 2003)
F1763-96(2002) Standard Test Methods for Measuring Contrast of a Linear Polarizer (Withdrawn 2003)
F1769-97 Standard Test Method for Measurement of Diffusivity, Solubility, and Permeability of Organic Vapor Barriers Using a Flame Ionization Detector (Withdrawn 2004)
F1770-97e1 Standard Test Method for Evaluation of Solubility, Diffusivity, and Permeability of Flexible Barrier Materials to Water Vapor (Withdrawn 2004)
F1771-97(2002) Standard Test Method for Evaluating Gate Oxide Integrity by Voltage Ramp Technique (Withdrawn 2003)
F1809-02 Standard Guide for Selection and Use of Etching Solutions to Delineate Structural Defects in Silicon (Withdrawn 2003)
F1810-97(2002) Standard Test Method for Counting Preferentially Etched or Decorated Surface Defects in Silicon Wafers (Withdrawn 2003)
F1811-97(2002) Standard Practice for Estimating the Power Spectral Density Function and Related Finish Parameters from Surface Profile Data (Withdrawn 2003)
F1982-99e1 Standard Test Methods for Analyzing Organic Contaminants on Silicon Wafer Surfaces by Thermal Desorption Gas Chromatography (Withdrawn 2003)
F2002-01c Standard Terminology Relating to Anesthesia and Respiratory Equipment (Withdrawn 2002)
F2074-00 Standard Guide for Measuring Diameter of Silicon and Other Semiconductor Wafers (Withdrawn 2003)
F2139-01 Standard Test Method for Measuring Nitrogen Concentration in Silicon Substrates by Secondary Ion Mass Spectrometry (Withdrawn 2003)
F2166-02 Standard Practices for Monitoring Non-Contact Dielectric Characterization Systems Through Use of Special Reference Wafers (Withdrawn 2003)
G2M-88(1996)e1 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] (Withdrawn 2005)
G10- Withdrawn 1998 Replaced by G116-93 and G149-97
G13-89(1996)e1 Standard Test Method for Impact Resistance of Pipeline Coatings (Limestone Drop Test) (Withdrawn 2003)
G22-76(1996) Standard Practice for Determining Resistance of Plastics to Bacteria (Withdrawn 2001)
G23-96 Practice for Operating Light-Exposure Apparatus (Carbon-Arc Type) With and Without Water for Exposure of Nonmetallic Materials (Withdrawn 2000)
G25-70(1975) Recommended Practice for Operating Enclosed Carbon Arc Type Apparatus for Light Exposure of Nonmetallic Materials (Withdrawn 1980)
G26-96 Practice for Operating Light-Exposure Apparatus (Xenon-Arc Type) With and Without Water for Exposure of Nonmetallic Materials (Withdrawn 2000)
G27-70 Recommended Practice for Operating Xenon Arc Type Apparatus for Light Exposure of Nonmetallic Materials (Withdrawn 1980)
G43-75(1980) Method of Acidified Synthetic Sea Water (Fog) Testing (Withdrawn 1987)
G45-75 Recommended Practice for Specifying Limits for Fading and Discoloration of Nonmetallic Materials (Withdrawn 1981)
G53-96 Practice for Operating Light- and Water-Exposure Apparatus (Fluorescent UV-Condensation Type) for Exposure of Nonmetallic Materials (Withdrawn 2000)
G54-84(1996) Standard Practice for Simple Static Oxidation Testing (Withdrawn 2002)
G68-80 Practice for Liquid Sodium Corrosion Testing of Metals and Alloys (Withdrawn 1992)
G79-83(1996)e1 Standard Practice for Evaluation of Metals Exposed to Carburization Environments (Withdrawn 2005)
G83-96 Standard Test Method for Wear Testing with a Crossed-Cylinder Apparatus (Withdrawn 2005)
G89-85 Methods for Cathodic Disbonding of Pipeline Coatings Subjected to Cyclic Temperatures (Withdrawn 1992)
G104-89(1993) Test Method for Assessing Galvanic Corrosion Caused by the Atmosphere (Withdrawn 1998)
G124-95 Standard Test Method for Determining the Combustion Behavior of Metallic Materials in Oxygen-Enriched Atmospheres
G139-96 Standard Test Method for Determining Stress-Corrosion Cracking Resistance of Heat-Treatable Aluminum Alloy Products Using Breaking Load Method (Withdrawn 2004)
G149-97 Standard Practice for Conducting the Washer Test for Atmospheric Galvanic Corrosion (Withdrawn 2004)
G159-98 Standard Tables for References Solar Spectral Irradiance at Air Mass 1.5: Direct Normal and Hemispherical for a 37° Tilted Surface (Withdrawn 2005)
P101- Method of Measuring Energy-Conserving Quality of Engine Oils in Vehicles (Withdrawn 1988)
P102- Classification of Energy-Conserving Engine Oils (Withdrawn 1988)
P104- Specification for Gasohol (Withdrawn 1988)
P105- Method for Laboratory Measurement of Sound Reflection from Vertical Surfaces for Use in Open-Plan Spaces (Withdrawn 1987)
P106- Test Method for Apparent Viscosity of Engine Oils Between -30 Degrees C and -5 Degrees C Using the Cold Cranking Simulator (Withdrawn 1988)
P107- (Withdrawn 1986)
P108- Test Method for Determining the Fire Performance of Public Ground Transportation Seat Assemblies (Withdrawn 1987)
P110- Proposed Guide to Assist in the Defining, Procuring, Installing, and Implementing of a Computerized Hospital Pharmacy System (Withdrawn 1988)
P111- Test Method for Determination of Pseudomonas Aeruginosa in Water by Membrane Filtration (Withdrawn 1988)
P112- Test Method for Interstitial Oxygen Content of Silicon Slices by Computer-Assisted Infrared Spectrophotometry (Withdrawn 1987)
P113- Test Method for Test Method Thallium in Water by Voltammetry (Withdrawn 1985)
P114- Test Method for Copper in Water by Voltammetry (Withdrawn 1985)
P116- Test Method for Cyclohexylamine, Morpholine, and Diethyl Aminoethanol in Water and Condensed Steam, by Direct Aqueous Injection Gas Chromatography (Withdrawn 1986)
P117- Test Method for Nickel and Vanadium in Waterborne Oils (Withdrawn 1985)
P119- Test Method for Tarnish Resistance of Electrical Contacts to Flowers of Sulfur Atmospheres (Withdrawn 1984)
P121- Method for Optical Emission Spectrometric Analysis of Refined Copper, by the Briquette D-C Arc Technique (Withdrawn 1984)
P122- Test Method for Test Method for Moisture and Noncombustibles of RDF-3 Macrosamples (Withdrawn 1985)
P123- Test Method for Total Moisture (Single Stage) in RDF-3 Samples (Withdrawn 1985)
P124- Specification for Specification for Pine Oil Disinfectant (Withdrawn 1984)
P125- Test Method for Static and Dynamic Coefficient of Friction of Polish-Coated Floor Surfaces, as Measured by the Horizontal Slip Tester (Withdrawn 1987)
P126- Test Method for Static Coefficient of Friction of Polish-Coated Floor Surfaces, as Measured by the NBS-Brungrabber Articulated Arm Tester (Withdrawn 1987)
P127- Test Method for Dynamic Coefficient of Friction of Polish-Coated Floor Surfaces, as Measured by the NBS-Sigler Pendulum Impact Tester (Withdrawn 1987)
P128- Test Method for Static and Dynamic Coefficient of Friction of Polish-Coated Floor Surfaces, as Measured by the Topaka Slip Tester (Withdrawn 1987)
P129- Specification for Concrete Cleaner, Flush-Off Type (Withdrawn 1984)
P130- Practice for Selection of Release Torque Value for Ski Bindings (Withdrawn 1986)
P131- Method for Selection of Release Torque Values of Ski Bindings (Withdrawn 1987)
P139- Method for Chemical Analysis of Magnesium-Analysis for Manganese and Zinc, by Direct Current Plasma Spectroscopy (Withdrawn 1985)
P140- Method of Testing Flat Disposable (Consumable) Hot Top Boards and Risers for Metallic Ingots and Castings (C-8 Proposal) (Withdrawn 1985)
P141- Test Method for Organic Halides in Water by Carbon-Absorption-Microcoulometric Detection (D-19 Proposal) (Withdrawn 1983)
P142- Proposed Practice for Calculating Heat Losses Through Furnace Walls (C-8 Proposal) (Withdrawn 1986)
P143- Methods of Testing Exothermic Refractory Covering Powders for Metallic Ingots and Castings (C-8 Proposal) (Withdrawn 1985)
P144- Method for Eye Irritation in Albino Rabbits (E-35 Proposal) (Withdrawn 1986)
P145- Practice for Detection and Evaluation of Discontinuities, by the Immersed Pulse-Echo Ultrasonic Method Using Longitudinal Waves (E-7 Proposal) (Withdrawn 1986)
P147- Method for Room Fire Test of Wall and Ceiling Materials and Assemblies (E-5 Proposal) (Withdrawn 1986)
P148- Test Method for Fluorides in Workplace Atmospheres (D-22 Proposal) (Withdrawn 1987)
P149- Test Method for Phosphate Esters in Water (D-19 Proposal) (Withdrawn 1986)
P152- Operational Guide for Direct Current Plasma Emission Spectrometer Analysis (Withdrawn 1987)
P156- Guide for Shredder Explosion Protection (E-38 Proposal) (Withdrawn 1989)
P159- Method for Rheological Measurements of Bitumens by Vacuum Capillary Viscometer (D-4 Proposal) (Withdrawn 1986)
P160- Test Method for Viscosity of Asphalt Emulsion Residues and Non-Newtonian Bitumens by Vacuum Capillary Viscometer (D-4 Proposal) (Withdrawn 1986)
P161- Test Method for Benzidene and 3,3 Bichlorobenzidene in Water by High Performance Liquid Chromatography (D-19 Proposal) (Withdrawn 1986)
P162- Method of Quantification for Petroleum Oil in Water (D-19 Proposal) (Withdrawn 1986)
P163- Test Method for Hydrocarbons in Tissue Samples (D-19 Proposal) (Withdrawn 1986)
P164- Test Method for Simultaneous Detection and Enumeration of Total and Respiring Bacteria in Aquatic Systems Using Acridine Orange In-Formazan Reduction Technique (D-19 Proposal) (Withdrawn 1985)
P165- Test Method for Enumeration of Aquatic Bacteria by the Use of Acridine Orange Epifluorescence Direct Microscopic Counting (D-19 Proposal) (Withdrawn 1985)
P166- Proposed Practice for Sampling and Inspection of Complete Alpine Boot Binding Systems in Rental Applications (F-27 Proposal) (Withdrawn 1987)
P167- Test Method for Boiling Range Distribution of Crude Petroleum by Gas Chromatography (D-2 Proposal) (Withdrawn 1987)
P168- Guide for Estimating the Incompatibility of Selected Hazardous Wastes Based on Binary Chemical Reactions (Withdrawn 1988)
P169- Test Method for Determining a Correction Factor for the Bitumen Retained by Aggregate Following a Bitumen Extraction Test (Withdrawn 1989)
P170- Specification for Denatured Fuel Ethanol to be Blended With Gasolines for Use as an Automotive Spark-Ignition Engine Fuel (Withdrawn 1988)
P171- Guide for Preparation of Biological Samples for Inorganic Chemical Analysis (Withdrawn 1988)
P172- Specification for Electronic Grade Water (Withdrawn 1989)

P173- Method for Comparison of Waterborne Petroleum Oils by Silhouette Profile Fluorescence Spectroscopy (Withdrawn 1988)
P174- Test Method for Nitrite-Nitrate in Water (Withdrawn 1988)
P176- Specification for Automotive Spark-Ignition Engine Fuel (Withdrawn 1988)
P178- Proposed Test Method for Measurement of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature (Withdrawn 1988)
P179- Method for Comparison of Waterborne Petroleum Oils by Low Temperature Luminescence (Withdrawn 1988)
P180- Test Method for Heating Performance and Emissions of Residential Wood-Fired Closed Combustion-Chamber Heating Appliances (Withdrawn 1988)
P181- Test Method for Chlorine in Workplace Atmospheres (Withdrawn 1988)
P182- Method for Determination of Benzene Soluble Particulate Matter in Workplace Atmospheres (Withdrawn 1988)
P183- Test Method for Determination of 2,4-Toluene Diisocyanate (2,4-TDI) in Workplace Atmospheres (Withdrawn 1988)
P184- Method for Chemical Analysis of Ferrosilicon and Silicon Metal (Withdrawn 1988)
P185- Test Method for Determination of the Ignition Resistance of Stacking Chairs (Withdrawn 1988)
P186- Method for Random Vibration Testing of Shipping Containers (Withdrawn 1989)
P187- Method for Determination of Oxygen in Steel and Iron, Nickel, and Cobalt Alloys (Withdrawn 1988)
P188- Method of Test for Short Rod Fracture Toughness of Cemented Carbides (Withdrawn 1988)
P189- Specification for Encapsulants for Friable Asbestos-Containing Building Materials (Withdrawn 1988)
P190- Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter (Withdrawn 1988)
P191- Test Method for Determining Effects of Large Hydrocarbon Pool Fires on Structural Members and Assemblies (Withdrawn 1988)
P192- Test Method for Degradation of Fine Aggregate Due to Attrition (Withdrawn 1988)
P193- Specification for Ski Binding Test Devices (Withdrawn 1988)
P194- Method of Verification of Ski Binding Test Devices (Withdrawn 1988)
P195- Test Method for Chemical Analysis of Copper-Bismuty, Antimony, Arsenic, Tellurium, Lead, Iron and Selenium by Lanthanum Colletion and Direct Current Argon Plasma Optical Emission Spectroscopy (Withdrawn 1989)

P196- Test Method for Distillation of Heavy Oils and Crudes (Withdrawn 1989)
P197- Test Method for Interstitial Oxygen Content of Silicon Slices Polished on Both Sides by Computer-Assisted Infrared Spectrophotometry (Withdrawn 1988)
P198- Test Method for Evaluating the Effectiveness of Materials for Curing Concrete (Withdrawn 1989)
P200- Method for Compression Testing of Cemented Carbides (Withdrawn 1990)
P201- Test Method for Light Scattering Determination of Particle Size of Sediments in Aqueous Suspension (Withdrawn 1990)
P202- Test Method for Iodide in Water (Withdrawn 1990)
P203- Methods for Determination of Selenium in Refined Copper by Direct Current Argon Plasma Spectroscopy (Withdrawn 1990)
P204- Methods for Determination of Iron, Lead, Nickel, Silver, and Tin in Refined Copper by Direct Current Argon Plasma Optical Emission Spectroscopy (Withdrawn 1990)
P205- Classification for Energy Conserving Engine Oils (Withdrawn 1990)
P206- Method for Determination of Tungsten in Ferrotungsten by the Cinchonine Gravimetric Method (Withdrawn 1989)
P207- Guidelines for Precision and Bias Statements in Test Method Standards (Withdrawn 1989)
P208- Test Method for the Workplace Sampling and Analysis of Welding Fumes for Chromium (Withdrawn 1989)
P209- Test Method for Sampling and Analysis of Nitrogen Dioxide Content of the Atmosphere (Withdrawn 1989)
P210- Withdrawn 1991
P211- Terminology Relating to Biomass Fuels (Withdrawn 1990)
P212- Test Method for Sequence VE Test Procedure (Withdrawn 1992)
P213- Test Method for Photoluminescence Analysis of Single Crystal Silicon for III-V Impurities (Withdrawn 1991)
P215- Test Method for Polychlorinated Biphenyls (PBC's) in Water by Gas Chromatography/Mass Spectrometry (Withdrawn 1993)
P216- Test Method for Formaldehyde in Water (Withdrawn 1993)
P217- Test Method for Total Tetra Through Octachloro Dibenzo-P-Dioxins and Dibenzofurans in Water (Withdrawn 1993)
P218- Test Method for Determination of Semi-Volatile Organic Compounds in Water by GC/MS (Withdrawn 1993)
P219- Test Method for 2, 3, 7, 8-Tetrachlorodibenzo-P-Dioxin (TCDD) and 2,3,7,8-Tetrachlorodibenzofurans (TCDF) in Water (Withdrawn 1993)
P220- Test Method for Determination of Ethylene Oxide in Workplace Atmospheres (HBR Derivatization Method) (Withdrawn 1992)
P221- Practice for Requirements for Colored Rigid Poly(Vinylchloride) (PVC) Exterior-Profile Extrusions Used for Assembled Windows and Doors (Withdrawn 1993)
P222- Test Method for Sulfur Dioxide in Workplace Atmospheres (Withdrawn 1993)
P223- Method for Requirements for Colored Rigid Poly(Vinylchloride) (PVC) Siding (Withdrawn 1993)
P224- Test Method for Determining the Net Carrier Density on Bulk and Epitaxial Silicon Wafers by Using a Mercury Probe (Withdrawn 1992)
P225- Oriented Poly(Vinyl Chloride) (Withdrawn 1992)
P226- Test Methods for Bituminous Materials in Tension (Withdrawn 1993)
P227- Practice for Evaluation Criteria of Hydraulic Cement Testing Laboratories (Withdrawn 1993)
P228- Test Methods for PH Measurement of Water of Low Conductivity (Withdrawn 1994)
P229- Test Method for Giardia Cysts and Cryptosporidium Oocysts in Low Turbidity Water by a Fluorescent Antibody Procedure (Withdrawn 1995)
P230- Test Method for Measurement of Occupational Exposure to Formaldehyde (Passive Sampler Methodology) (Withdrawn 1994)
P231- Test Method for N-Methylcarbamoyloximes and N-Methylcarbamates in Water by Direct Aqueous Injection HPLC With Post Column Derivatization (Withdrawn 1993)
P232- Specification for Fuel Methanol (M85) for Automotive Spark-Ignition Engines (Withdrawn 1995)
P233- Withdrawn 1995
P235- Proposed Test Method for Fluorometric Determination of Toxicity-Induced Enzymatic Inhibition in Daphnia Magna (Withdrawn 1995)
P236- Method of Testing for Asbestos-Containing Materials by Polarized Light Microscopy (Withdrawn 1995)
P242- Test Method for Adherent Fines Test (Withdrawn 1995)
P243- Test Method for Toughness and Tenacity of Bituminous Materials (Withdrawn 1995)
P244- Withdrawn 1995

UOP430-70T Basic Nitrogen in Gases by Acid Scrubbing
UOP606-78 Chloride in Hydrocarbons by Oxy-Hydrogen Combustion
UOP144-88 Copper in Gasoline and Naphtha
UOP357-80 Trace Sulfur in Petroleum Distillates by the Nickel Reduction Method
UOP296-82 Arsenic in Petroleum Naphthas
UOP350-82 Trace Concentrations of Lead in Gasoline or Petroleum Naphthas
UOP432-65T Total Nitrogen in Liquefied Petroleum Gases by Acid Extraction-Kjeldahl Procedure
UOP496-63T Carbonyl Compounds in Light Hydrocarbon Gases
UOP542-88 Trace Diolefins, Acetylenes and Non-Condensable Hydrocarbons in LPG by GC
UOP709-70 Gas Analysis by Gas Chromatography Using a Two - Injection Technique
UOP727-72 Total Sulfur in Naphthas and Petroleum Distillates by Oxidative Pyrolysis and Microcoulometric Titration
PS1- Specification for PVC Sewer and Drain Pipe Containing Recycled PVC Material (Withdrawn 1997)
PS2-94 Specification for Molding Plastics, Electrical, Thermoplastic (Withdrawn 1997)
PS3-95 Guide for Accelerated Site Characterization for Confirmed or Suspected Petroleum Releases (Withdrawn 1998)
PS5-94 Test Method for Static and Dynamic Test Method for Spinal Implants Assembly in a Corpectomy Model (Withdrawn 1997)
PS6-94 Practice for Establishing Secured Creditor Exemption Under Cercla (Withdrawn 1997)
PS7-95 Specification for Iodotrifluorome Thane CF3I (Withdrawn 1997)
PS8- Specification for Poly(Vinyl Chloride) (PVC) Non-Pressure Plastic Pipe Having Reprocessed-Recycled Content (Withdrawn 1997)
PS9-94 Test Method for Determination of Free Formaldehyde in Emulsion Polymers by Liquid Chromatography (Withdrawn 1997)
PS10-03 Standard Provisional Specification for Manufactured Safety Vacuum Release Systems (SVRS) for Swimming Pools, Spas and Hot Tubs (Withdrawn 2005)
PS11-95 Provisional Standard Practice for Environmental Regulatory Compliance Audits
PS12-95 Guide for Study and Evaluation of an Organization's Environmental Management Systems (Withdrawn 1997)
PS13- Test Method for Performance of Excess Flow Devices (Withdrawn 1997)
PS14-95 Provisional Standard Practice for Lifecycle Costing for Pollution Prevention (Withdrawn 2002)
PS15- Specification for Molding Compounds, Thermosetting (Withdrawn 1997)
PS16- Specification for Liquid Coating Encapsulation Products for Leaded Paint in Buildings (Withdrawn 1996)
PS18- Practice for Use of Qualitative Chemical Spot Test Kits for Detection of Lead in Dry Paint Films (Withdrawn 1995)
PS20-95 Withdrawn 1997
PS23-95 Guide for the Use of Coal Combustion Fly Ash in Structural Fills (Withdrawn 1997)
PS27-95 Specification for Engineering and Design Criteria for Rigid Wall Relocatable Structures (Withdrawn 1996)
PS28- Test Method for Flow Consistency of Controlled Low Strength Material (Withdrawn 1997)
PS29- Test Method for Unit Weight, Yield, and Air Content (Gravimetric) of Controlled Low Strength Material (Withdrawn 1997)
PS30-95 Practice for Sampling Freshly Mixed Controlled Low Strength Material (Withdrawn 1996)
PS31- Test Method for Ball Drop on Controlled Low Strength Material to Determine Suitability for Load Application (Withdrawn 1997)
PS33- Guide for Selection and Use of Liquid Coating Encapsulation Products for Leaded Paint in Buildings (Withdrawn 1996)
PS34- Specification for Molded Polyethylene Shipping and Storage Drums (Withdrawn 1997)
PS35-95 Practice for Sampling Plans and Tables for Inspection by Attributes (Withdrawn 1997)
PS36-95 Practice for Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel (PAV) (Withdrawn 1997)
PS37- Practice for Conducting Environmental Baseline Surveys (Withdrawn 1997)
PS38- Consumer Safety Specification for Toddler Beds (Withdrawn 2000)
PS39- Test Method for Determination of Volatile Organic Compound (VOC) Content of Electric Insulating Varnishes (Withdrawn 1997)
PS41- Specification for Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Buildings (Withdrawn 1996)
PS42-97 Withdrawn 1998
PS43-97 Guide for Safer Use of Moveable Soccer Goals (Withdrawn 1998)
PS46-96 Practice for the Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Subsequent Lead Determination (Withdrawn 1998)
PS49- Practice for Application of Class PB Exterior Insulation and Finish Systems (Withdrawn 1996)
PS50- ProvisionalStandard Practice for Application of Class PB Exterior Insulation and Finish Systems
PS52-96 Test Methods for Determination of Trace Elements in Coal, Cone and Combustion Residues from Coal Utilization Processes by Inductively Coupled Plasma Atomic Emission Spectrometry, Inductively Coupled Plasma Mass Spect (Withdrawn 1998)
PS53-97 Guide for Identification and Management of Lead Hazards in Facilities (Withdrawn 2000)
PS55-96 Performance Requirements for Multipositional Plastic Chairs, With Adjustable Backs or Reclining Mechanisms, for Outdoor Use (Withdrawn 1998)
PS56-96 Test Methods for Sealability of Gasket Materials (Withdrawn 1997)
PS57-97 Test Method for Determining the Ignitability of Non-Flame Resistant Materials for Clothing By Electric Arc Exposure Method Using Mannequins (Withdrawn 1997)
PS59-02 Provisional Specification for Fire Safety for Candles (Withdrawn 2005)
PS60-97 Specification for Drawstrings on Childrens Upper Outerwear (Withdrawn 1998)
PS62-97 Provisional Standard Specification for Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers (Withdrawn 1999)
PS63-97 Test Method for Tires, Pneumatic, Vehicular, Highway (Withdrawn 1998)
PS65-96 Specification for Shelter, Electrical Equipment S-250/G (Withdrawn 1998)
PS66-96 Specification for Shelter, Electrical Equipment S-280 ()/G (Withdrawn 1998)
PS67-96 Specification for Shelter, Tactical, Non-Expandable (Withdrawn 1998)

PS68-96 Specification for Shelter, Tactical, Expandable, One-Side (Withdrawn 1998)
PS70-97 Test Methods for Determination of Fracture Toughness of Advanced Ceramics at Ambient Temperatures (Withdrawn 1999)
PS72-98 Test Method for Evaluating the Tensile-Adhesion Performance of an Exterior Insulation and Finish System (EIFS) (Withdrawn 2001)
PS74-98 Test Method for Oil and Grease (Solvent Extractable Substances) in Water by Gravimetric Determination (Withdrawn 2001)
PS75-99 Standard Safety and Performance Specification for Soccer Goals (Withdrawn 2000)
PS77-97 Method for Standard Clinical Method for Human Repeat Insult Patch Testing of Medical Gloves (Withdrawn 1998)
PS78-97 Guide for Selecting Surface Geophysical Methods (Withdrawn 1998)
PS79-96 Provisional Test Method for Holding Strength of Prong-Ring Attached Snap Fasteners (Withdrawn 2000)
PS80-98 Test Method for Safety and Performance of Fun-Karts (Withdrawn 2000)
PS81-98e1 Standard Test Method for Length Change of Mortar Bars Caused by Reaction Between Hydraulic Cement and Alkali-Reactive Aggregate (Withdrawn 2001)
PS83-97 Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment (Withdrawn 1997)
PS84-96 Specification for Bean Bag Chairs (Withdrawn 1998)
PS85-96 Standard Provisional Guide for Expedited Site Characterization of Hazardous Waste Contaminated Sites
PS86-97 Test Method for Tires, Pneumatic, Low Speed, Off Highway (Withdrawn 1998)
PS87-97 Practice for Ultrasonic Extraction of Paint, Soil, and Air Samples for Subsequent Determination of Lead (Withdrawn 1998)
PS88-97 Practice for Determination of Lead in Paint, Settled Dust, Soil, and Air Particulate by Field-Portable Electroanalysis (Withdrawn 1999)
PS90-97 Test Method for Asphalt Content of Hot Mix Asphalt by the Ignition Method (Withdrawn 1998)
PS91-00 Provisional Standard Specification for Portable Gasoline and Kerosine Spill Resistant Fueling Systems for Consumer Use (Withdrawn 2003)
PS93-98 Provisional Standard Specification for Fabricated Shapes and Finished Parts Fabricated From Polyimide Resins (Withdrawn 2001)
PS94-98 Provisional Practice for Personal Sampling and Analysis of Endotoxin in Metal Removal Fluid Aerosols in Workplace Atmospheres (Withdrawn 2001)
PS95-98 Provisional Practice for Quality Systems for Conducting In Situ Measurements of Lead Content in Paint or Other Coatings using Field-Portable X-Ray Fluorescence (XRF) Devices (Withdrawn 2001)
PS96-98 Performance Requirements for Plastic Chaise Lounges, With or Without Moving Arms, with Adjustable Backs, For Outdoor Use (Withdrawn 1999)
PS97-97 Guide for Consumer Recreational Use of Fun Karts (Withdrawn 1998)
PS100-97 Specification for Authentication of Healthcare Information Using Digital Signatures (Withdrawn 2000)
PS101-97 Guide on security framework for Healthcare Information (Withdrawn 2000)
PS102-97 Guide for Internet and Intranet Healthcare Security (Withdrawn 2000)
PS103-97 Guide for User Authentication and Authorization (Withdrawn 1998)
PS104-98 Guide for Risk-Based Corrective Action (Withdrawn 2000)
PS105-99 Standard Provisional Specification for Dedicated Short-Range Communication (DSRC) Data Link Layer (Withdrawn 2003)
PS107-98 Standard for Information Access Privileges to Health Information (Withdrawn 1998)
PS108-97 Guide for Individual Rights Regarding Health Information (Withdrawn 1998)
PS109-97 Guide for Training of Persons Who Have Access to Health Information (Withdrawn 1998)
PS110-98 Specification for Safety Specification for Chests, Door Chests, and Dressers (Withdrawn 2000)
PS112-98 Provisional Standard Safety Specification for Window Fall Prevention Devices for Non-Emergency Escape (Egress) and Rescue (Ingress) Windows (Withdrawn 2000)
PS114-99 Specification for Fire Suppression Towels (Withdrawn 1999)
PS115-99 Provisional Standard Specification for Audit and Disclosure Logs for Use in Health Information Systems (Withdrawn 2002)
PS116-99 Practice for the Performance Evaluation of the Portable X-Ray Fluorescence Spectrometer for the Measurement of Lead in Paint Films (Withdrawn 2001)
PS117-99 Provisional Standard Specification for Portable Escape Ladder for Residential Use (Withdrawn 2003)
PS118-99 Provisional Standard Test Method for Water-Extractable Chloride in Aggregate (Soxhlet Method) (Withdrawn 1999)
PS119-01 Provisional Standard Specification for Child-Resistant Portable Gasoline Containers for Consumer Use (Withdrawn 2005)
PS120-99 Specification for Window Fall Prevention Devices With Emergency Escape (Egress) Release Mechanisms (Withdrawn 2001)
PS121-99 Provisional Specification for Biodiesel Fuel (B100) Blend Stock for Distillate Fuels
PS124-00 Provisional Standard Test Method for Measuring Maximum Spontaneous Heating Temperature of Art Materials (Withdrawn 2001)
PS125-01 Provisional Standard Consumer Safety Performance Specification for Diaper Changing Tables for Commercial Use (Withdrawn 2005)
PS127-00 Standard Test Method for Evaluating the Ignition Sensitivity and Fault Tolerance of Oxygen Regulators Used for Medical and Emergency Applications (Withdrawn 2003)
PS128-01 Provisional Standard Specification for Pool Alarms (Withdrawn 2003)
PS129-01 Standard Provisional Test Method for Measurement of Permeability of Bituminous Paving Mixtures Using a Flexible Wall Permeameter (Withdrawn 2003)
PS130-01 Provisional Standard Consumer Safety Specification for Non-Powered Scooters (Withdrawn 2003)
PS131-01 Standard Provisional Test Method for Bulk Specific Gravity and Density of Compacted Bituminous Mixtures Using Automatic Vacuum Sealing Method (Withdrawn 2003)
PS132-01 Standard Provisional Test Method for Maximum Specific Gravity and Density of Bituminous Paving Mixtures Using Automatic Vacuum Sealing Method (Withdrawn 2003)
PS135-02 Standard Provisional Specification for Labeling for Upright Brooms for Consumer and Institutional Use (Withdrawn 2005)
PS136-02 Standard Provisional Test Method for Quantitative Extraction and Recovery of Asphalt Binder from Asphalt Mixtures
PS137-02 Standard Provisional Specification for Labeling for Wet Mops for Consumer and Institutional Use (Withdrawn 2005)
PS138-03 Provisional Standard Specification for Shelter, Electrical Equipment, Lightweight (Withdrawn 2004)