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A735/A735M-12 Standard Specification for Pressure Vessel Plates, Low-Carbon Manganese-Molybdenum-Columbium Alloy Steel, for Moderate and Lower Temperature Service
A736/A736M-12 Standard Specification for Pressure Vessel Plates, Low-Carbon Age-Hardening Nickel-Copper-Chromium-Molybdenum-Columbium Alloy Steel
A737/A737M-09 Standard Specification for Pressure Vessel Plates, High-Strength, Low-Alloy Steel
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A739-90a(2012) Standard Specification for Steel Bars, Alloy, Hot-Wrought, for Elevated Temperature or Pressure-Containing Parts, or Both
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A742/A742M-13 Standard Specification for Steel Sheet, Metallic Coated and Polymer Precoated for Corrugated Steel Pipe
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A747/A747M-12 Standard Specification for Steel Castings, Stainless, Precipitation Hardening
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A762/A762M-08 Standard Specification for Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains
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A767/A767M-SP-09 Especificación Normalizada para Barras de Acero Cincadas (Galvanizadas) para Refuerzo de Concreto
A770/A770M-RUS-03(2012) Стандартная спецификация по испытанию на растяжение в направлении толщины стальных листов для специального применения
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A774/A774M-09 Standard Specification for As-Welded Wrought Austenitic Stainless Steel Fittings for General Corrosive Service at Low and Moderate Temperatures
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A779/A779M-12 Standard Specification for Steel Strand, Seven-Wire, Uncoated, Compacted for Prestressed Concrete
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A781/A781M-13 Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
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A794/A794M-12 Standard Specification for Commercial Steel (CS), Sheet, Carbon (0.16 % Maximum to 0.25 % Maximum), Cold-Rolled
A796/A796M-10 Standard Practice for Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications
A798/A798M-07 Standard Practice for Installing Factory-Made Corrugated Steel Pipe for Sewers and Other Applications
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A802/A802M-95(2010)e1 Standard Practice for Steel Castings, Surface Acceptance Standards, Visual Examination
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A835/A835M-10 Standard Specification for Sizes of Ferroalloys and Alloy Additives
A837/A837M-06(2011) Standard Specification for Steel Forgings, Alloy, for Carburizing Applications
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A862/A862M-98(2008) Standard Practice for Application of Asphalt Coatings to Corrugated Steel Sewer and Drainage Pipe
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A877/A877M-10e1 Standard Specification for Steel Wire, Chromium-Silicon Alloy, Chrome-Silicon-Vanadium Alloy Valve Spring Quality
A878/A878M-05(2011) Standard Specification for Steel Wire, Modified Chromium Vanadium Valve Spring Quality
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A881/A881M-10 Standard Specification for Steel Wire, Indented, Low-Relaxation for Prestressed Concrete Railroad Ties
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A884/A884M-12 Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement
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A886/A886M-12 Standard Specification for Steel Strand, Indented, Seven-Wire Stress-Relieved for Prestressed Concrete
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A891/A891M-10 Standard Specification for Precipitation Hardening Iron Base Superalloy Forgings for Turbine Rotor Disks and Wheels
A892-09 Standard Guide for Defining and Rating the Microstructure of High Carbon Bearing Steels
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A947M-13 Standard Specification for Textured Stainless Steel Sheet [Metric]
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A951/A951M-11 Standard Specification for Steel Wire for Masonry Joint Reinforcement
A952/A952M-02(2010) Standard Specification for Forged Grade 80 and Grade 100 Steel Lifting Components and Welded Attachment Links
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A978/A978M-08 Standard Specification for Composite Ribbed Steel Pipe, Precoated and Polyethylene Lined for Gravity Flow Sanitary Sewers, Storm Sewers, and Other Special Applications
A979/A979M-03(2009) Standard Specification for Concrete Pavements and Linings Installed in Corrugated Steel Structures in the Field
A980/A980M-11 Standard Specification for Steel, Sheet, Carbon, Ultra High Strength Cold Rolled
A981/A981M-11 Standard Test Method for Evaluating Bond Strength for 0.600-in. [15.24-mm] Diameter Steel Prestressing Strand, Grade 270 [1860], Uncoated, Used in Prestressed Ground Anchors
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A987/A987M-09 Standard Practice for Measuring Shape Characteristics of Tin Mill Products
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A990/A990M-11e01 Standard Specification for Castings, Iron-Nickel-Chromium and Nickel Alloys, Specially Controlled for Pressure Retaining Parts for Corrosive Service
A991/A991M-10 Standard Test Method for Conducting Temperature Uniformity Surveys of Furnaces Used to Heat Treat Steel Products
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A1016/A1016M-13 Standard Specification for General Requirements for Ferritic Alloy Steel, Austenitic Alloy Steel, and Stainless Steel Tubes
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A1066/A1066M-11 Standard Specification for High-Strength Low-Alloy Structural Steel Plate Produced by Thermo-Mechanical Controlled Process (TMCP)
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B75/B75M-11 Standard Specification for Seamless Copper Tube
B80-09 Standard Specification for Magnesium-Alloy Sand Castings
B85/B85M-10 Standard Specification for Aluminum-Alloy Die Castings
B86-13 Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings
B88-09 Standard Specification for Seamless Copper Water Tube
B88M-05(2011) Standard Specification for Seamless Copper Water Tube (Metric)
B90/B90M-12 Standard Specification for Magnesium-Alloy Sheet and Plate
B91-12 Standard Specification for Magnesium-Alloy Forgings
B92/B92M-11 Standard Specification for Unalloyed Magnesium Ingot and Stick For Remelting
B93/B93M-09 Standard Specification for Magnesium Alloys in Ingot Form for Sand Castings, Permanent Mold Castings, and Die Castings
B94-07 Standard Specification for Magnesium-Alloy Die Castings
B96/B96M-11 Standard Specification for Copper-Silicon Alloy Plate, Sheet, Strip, and Rolled Bar for General Purposes and Pressure Vessels
B98/B98M-08 Standard Specification for Copper-Silicon Alloy Rod, Bar and Shapes
B100-13 Standard Specification for Wrought Copper-Alloy Bearing and Expansion Plates and Sheets for Bridge and Other Structural Use
B101-12 Standard Specification for Lead-Coated Copper Sheet and Strip for Building Construction
B103/B103M-10 Standard Specification for Phosphor Bronze Plate, Sheet, Strip, and Rolled Bar
B106-08 Standard Test Methods for Flexivity of Thermostat Metals
B107/B107M-12 Standard Specification for Magnesium-Alloy Extruded Bars, Rods, Profiles, Tubes, and Wire
B108/B108M-12e1 Standard Specification for Aluminum-Alloy Permanent Mold Castings
B111/B111M-11 Standard Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrule Stock
B115-10 Standard Specification for Electrolytic Copper Cathode
B115-RUS-10 Стандартная спецификация на катод из электролитической меди
B116-95(2012) Standard Specification for Figure-9 Deep-Grooved and Figure-8 Copper Trolley Wire for Industrial Haulage
B117-11 Standard Practice for Operating Salt Spray (Fog) Apparatus
B121/B121M-11 Standard Specification for Leaded Brass Plate, Sheet, Strip, and Rolled Bar
B122/B122M-11 Standard Specification for Copper-Nickel-Tin Alloy, Copper-Nickel-Zinc Alloy (Nickel Silver), and Copper-Nickel Alloy Plate, Sheet, Strip, and Rolled Bar
B124/B124M-13 Standard Specification for Copper and Copper Alloy Forging Rod, Bar, and Shapes
B129-12 Standard Specification for Cartridge Brass Cartridge Case Cups
B130-13 Standard Specification for Commercial Bronze Strip for Bullet Jackets
B131-12 Standard Specification for Copper Alloy Bullet Jacket Cups
B134/B134M-08 Standard Specification for Brass Wire
B135-10 Standard Specification for Seamless Brass Tube
B135M-10 Standard Specification for Seamless Brass Tube [Metric]
B139/B139M-12 Standard Specification for Phosphor Bronze Rod, Bar, and Shapes
B140/B140M-12 Standard Specification for Copper-Zinc-Lead (Red Brass or Hardware Bronze) Rod, Bar, and Shapes
B150/B150M-12 Standard Specification for Aluminum Bronze Rod, Bar, and Shapes
B151/B151M-05(2011) Standard Specification for Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel Rod and Bar
B152/B152M-13 Standard Specification for Copper Sheet, Strip, Plate, and Rolled Bar
B153-11 Standard Test Method for Expansion (Pin Test) of Copper and Copper-Alloy Pipe and Tubing
B154-12 Standard Test Method for Mercurous Nitrate Test for Copper Alloys
B159/B159M-11 Standard Specification for Phosphor Bronze Wire
B160-05(2009)e1 Standard Specification for Nickel Rod and Bar

B168-11 Standard Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, N06045, and N06696), Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617), and Nickel-Chromium-Tungsten Alloy (UNS N06674) Plate, Sheet,
B169/B169M-10 Standard Specification for Aluminum Bronze Sheet, Strip, and Rolled Bar
B170-RUS-99(2010)e1 Стандартная спецификация на профили из бескислородной меди электролитического рафинирования
B171/B171M-12 Standard Specification for Copper-Alloy Plate and Sheet for Pressure Vessels, Condensers, and Heat Exchangers
B172-10 Standard Specification for Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Members, for Electrical Conductors
B172-RUS-10 Стандартные технические условия на многопроволочные медные жилы из пучковых скруток для применения в качестве проводников электричества
B173-10 Standard Specification for Rope-Lay-Stranded Copper Conductors Having Concentric-Stranded Members, for Electrical Conductors
B173-RUS-10 Стандартные технические условия на многопроволочные медные жилы из концентрических скруток для применения в качестве проводников электричества
B174-10 Standard Specification for Bunch-Stranded Copper Conductors for Electrical Conductors
B176-08 Standard Specification for Copper-Alloy Die Castings
B177/B177M-11 Standard Guide for Engineering Chromium Electroplating
B179-11 Standard Specification for Aluminum Alloys in Ingot and Molten Forms for Castings from All Casting Processes
B187/B187M-11 Standard Specification for Copper, Bus Bar, Rod, and Shapes and General Purpose Rod, Bar, and Shapes
B188-10 Standard Specification for Seamless Copper Bus Pipe and Tube
B193-RUS-02(2008) Стандартный метод определения удельного сопротивления электропроводящих материалов
B194-08 Standard Specification for Copper-Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar
B199-12 Standard Specification for Magnesium-Alloy Permanent Mold Castings
B201-80(2009)e1 Standard Practice for Testing Chromate Coatings on Zinc and Cadmium Surfaces
B208-06 Standard Practice for Preparing Tension Test Specimens for Copper Alloy Sand, Permanent Mold,
Centrifugal, and Continuous Castings
B208-CH-06 铜合金砂型、永久型、离心型和连续铸造铸件拉伸试样制备规范
B209-10 Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate
B209M-10 Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate (Metric)
B210-12 Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes
B210M-12 Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes (Metric)
B211-12e1 Standard Specification for Aluminum and Aluminum-Alloy Rolled or Cold Finished Bar, Rod, and Wire
B211M-12e1 Standard Specification for Aluminum and Aluminum-Alloy Rolled or Cold-Finished Bar, Rod, and Wire (Metric)
B212-13 Standard Test Method for Apparent Density of Free-Flowing Metal Powders Using the Hall Flowmeter Funnel
B213-13 Standard Test Methods for Flow Rate of Metal Powders Using the Hall Flowmeter Funnel
B215-10 Standard Practices for Sampling Metal Powders
B215-RUS-10 Стандартные практические руководства по отбору проб металлического порошка
B216-10 Standard Specification for Tough-Pitch Fire-Refined Copper—Refinery Shapes
B221-13 Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes
B221M-13 Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes (Metric)
B222-08 Standard Test Method for Modulus of Elasticity of Thermostat Metals (Cantilever Beam Method)
B224-10 Standard Classification of Coppers
B224-RUS-10 Стандартная классификация меди
B226-11 Standard Specification for Cored, Annular, Concentric-Lay-Stranded Copper Conductors
B227-10 Standard Specification for Hard-Drawn Copper-Clad Steel Wire
B228-11a Standard Specification for Concentric-Lay-Stranded Copper-Clad Steel Conductors
B229-12 Standard Specification for Concentric-Lay-Stranded Copper and Copper-Clad Steel Composite Conductors
B231/B231M-12 Standard Specification for Concentric-Lay-Stranded Aluminum 1350 Conductors
B234-10 Standard Specification for Aluminum and Aluminum-Alloy Drawn Seamless Tubes for Condensers and Heat Exchangers
B236M-07 Standard Specification for Aluminum Bars for Electrical Purposes (Bus Bars) [Metric]
B236-07 Standard Specification for Aluminum Bars for Electrical Purposes (Bus Bars)
B240-13 Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloys in Ingot Form for Foundry and Die Castings
B241/B241M-12 Standard Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube
B243-11 Standard Terminology of Powder Metallurgy
B244-09 Standard Test Method for Measurement of Thickness of Anodic Coatings on Aluminum and of Other Nonconductive Coatings on Nonmagnetic Basis Metals with Eddy-Current Instruments
B247-09 Standard Specification for Aluminum and Aluminum-Alloy Die Forgings, Hand Forgings, and Rolled Ring Forgings
B248-12 Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet,
Strip, and Rolled Bar
B248M-12 Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip, and Rolled Bar (Metric)
B249/B249M-12 Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, Shapes and Forgings
B250/B250M-13 Standard Specification for General Requirements for Wrought Copper Alloy Wire
B251-10 Standard Specification for General Requirements for Wrought Seamless Copper and Copper-Alloy Tube
B251M-10 Standard Specification for General Requirements for Wrought Seamless Copper and Copper-Alloy Tube [Metric]
B253-11 Standard Guide for Preparation of Aluminum Alloys for Electroplating
B271-11 Standard Specification for Copper-Base Alloy Centrifugal Castings
B272-12 Standard Specification for Copper Flat Products with Finished (Rolled or Drawn) Edges (Flat Wire and Strip)
B275-05 Standard Practice for Codification of Certain Nonferrous Metals and Alloys, Cast and Wrought
B280-13 Standard Specification for Seamless Copper Tube for Air Conditioning and Refrigeration Field Service
B283/B283M-12 Standard Specification for Copper and Copper-Alloy Die Forgings (Hot-Pressed)
B294-10 Standard Test Method for Hardness Testing of Cemented Carbides
B298-12 Standard Specification for Silver-Coated Soft or Annealed Copper Wire
B299-13 Standard Specification for Titanium Sponge
B301/B301M-08 Standard Specification for Free-Cutting Copper Rod, Bar, Wire, and Shapes
B302-12 Standard Specification for Threadless Copper Pipe, Standard Sizes
B306-13 Standard Specification for Copper Drainage Tube (DWV)
B312-09 Standard Test Method for Green Strength of Specimens Compacted from Metal Powders
B313/B313M-09 Standard Specification for Aluminum and Aluminum-Alloy Round Welded Tubes
B315-12 Standard Specification for Seamless Copper Alloy Pipe and Tube
B316/B316M-10 Standard Specification for Aluminum and Aluminum-Alloy Rivet and Cold-Heading Wire and Rods
B317/B317M-07 Standard Specification for Aluminum-Alloy Extruded Bar, Rod, Tube, Pipe, Structural Profiles, and Profiles for Electrical Purposes (Bus Conductor)
B327-13 Standard Specification for Master Alloys Used in Making Zinc Die Casting Alloys
B330-12 Standard Test Methods for Estimating Average Particle Size of Metal Powders and Related Compounds Using Air Permeability
B331-10 Standard Test Method for Compressibility of Metal Powders in Uniaxial Compaction
B338-10e1 Standard Specification for Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers
B339-12 Standard Specification for Pig Tin
B348-11 Standard Specification for Titanium and Titanium Alloy Bars and Billets
B349/B349M-09 Standard Specification for Zirconium Sponge and Other Forms of Virgin Metal for Nuclear Application
B351/B351M-08e1 Standard Specification for Hot-Rolled and Cold-Finished Zirconium and Zirconium Alloy Bars, Rod, and Wire for Nuclear Application
B354-12 Standard Terminology Relating to Uninsulated Metallic Electrical Conductors
B355-11 Standard Specification for Nickel-Coated Soft or Annealed Copper Wire
B359/B359M-12 Standard Specification for Copper and Copper-Alloy Seamless Condenser and Heat Exchanger Tubes With Integral Fins
B360-09 Standard Specification for Hard-Drawn Copper Capillary Tube for Restrictor Applications
B363-06a Standard Specification for Seamless and Welded Unalloyed Titanium and Titanium Alloy Welding Fittings
B364-RUS-96(2009) Стандартная спецификация на слитки из тантала и танталовых сплавов
B365-12 Standard Specification for Tantalum and Tantalum Alloy Rod and Wire
B367-09 Standard Specification for Titanium and Titanium Alloy Castings
B368-09 Standard Test Method for Copper-Accelerated Acetic Acid-Salt Spray (Fog) Testing (CASS Test)
B369-09 Standard Specification for Copper-Nickel Alloy Castings
B370-12 Standard Specification for Copper Sheet and Strip for Building Construction
B371/B371M-08 Standard Specification for Copper-Zinc-Silicon Alloy Rod
B372-12a Standard Specification for Seamless Copper and Copper-Alloy Rectangular Waveguide Tube
B379-11 Standard Specification for Phosphorized Copper—Refractory Shapes
B381-10e1 Standard Specification for Titanium and Titanium Alloy Forgings
B387-10 Standard Specification for Molybdenum and Molybdenum Alloy Bar, Rod, and Wire
B391-09e1 Standard Specification for Niobium and Niobium Alloy Ingots
B391-RUS-09e1 Standard Specification for Niobium and Niobium Alloy Bar, Rod, and Wire
B392-RUS-09e1 Standard Specification for Niobium and Niobium Alloy Strip, Sheet, and Plate
B393-RUS-09e1 Standard Specification for Niobium and Niobium Alloy Seamless and Welded Tubes
B394-RUS-09e1 Standard Specification for Niobium and Niobium Alloy Seamless and Welded Tubes
B395/B395M-08 Standard Specification for U-Bend Seamless Copper and Copper Alloy Heat Exchanger and Condenser Tubes
B400-08 Standard Specification for Compact Round Concentric-Lay-Stranded Aluminum 1350 Conductors
B401-12 Standard Specification for Compact Round Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/COMP)
B403-12 Standard Specification for Magnesium-Alloy Investment Castings
B407-RUS-08a Стандартные технические условия на трубы и трубки из никель-железо-хромового сплава
B411/B411M-08 Standard Specification for Copper-Nickel-Silicon Alloy Rod and Bar
B417-11 Standard Test Method for Apparent Density of Non-Free-Flowing Metal Powders Using the Carney Funnel
B418-12 Standard Specification for Cast and Wrought Galvanic Zinc Anodes
B422-10 Standard Specification for Copper-Aluminum-Silicon-Cobalt Alloy, Copper-Nickel-Silicon-Chromium, Copper-Nickel-Silicon Alloy, Copper-Nickel-Aluminum-Magnesium Alloy, and Copper-Nickel-Tin Alloy Sheet and Strip
B424-11 Standard Specification for Ni-Fe-Cr-Mo-Cu Alloy (UNS N08825, UNS N08221, and UNS N06845) Plate, Sheet, and Strip
B425-11 Standard Specification for Ni-Fe-Cr-Mo-Cu Alloy (UNS N08825, UNS N08221, and UNS N06845) Rod and Bar
B427-09 Standard Specification for Gear Bronze Alloy Castings
B428-09 Standard Test Method for Angle of Twist in Rectangular and Square Copper and Copper Alloy Tube
B429/B429M-10e1 Standard Specification for Aluminum-Alloy Extruded Structural Pipe and Tube
B432-09a Standard Specification for Copper and Copper Alloy Clad Steel Plate
B438-13 Standard Specification for Bronze-Base Powder Metallurgy (PM) Bearings (Oil-Impregnated)
B440-12 Standard Specification for Cadmium
B444-RUS-06(2011) Стандартные технические условия на трубы и трубки из никель-хром-молибден-никобийевых сплавов (UNS N06625 и UNS N06852) и никель-хром-молибден-кремниевого сплава (UNS N06219)
B447-12a Standard Specification for Welded Copper Tube
B449-93(2010)e1 Standard Specification for Chromates on Aluminum
B452-09 Standard Specification for Copper-Clad Steel Wire for Electronic Application
B453/B453M-11 Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Rod, Bar, and Shapes
B455-10 Standard Specification for Copper-Zinc-Lead Alloy (Leaded-Brass) Extruded Shapes
B462-10e1 Standard Specification for Forged or Rolled UNS N06030, UNS N06022, UNS N06035, UNS N06200, UNS N06059, UNS N10362, UNS N06686, UNS N08020, UNS N08024, UNS N08026, UNS N08367, UNS N10276, UNS N10665, UNS N10675, UNS N10629, UNS N08031, UNS N06045,
B462-RUS-10e1 Стандартные технические условия на кованые или катанные трубные фланцы, кованые фитинги и клапаны и детали для эксплуатации в коррозионной среде в условиях высокой температуры из сплавов UNS N06030, UNS N06022, UNS N06035, UNS N06200, UNS N06059, UNS N10362, UNS N06686, UNS N08020, UNS N08024, UNS N08026, UNS N08367, UNS N10276, UNS N10665, UNS N10675, UNS N10629, UNS N08031, UNS N06045, UNS N06025, UNS R20033
B463-10 Standard Specification for UNS N08020 Alloy Plate, Sheet, and Strip
B464-10 Standard Specification for Welded UNS N08020 Alloy Pipe
B465-11 Standard Specification for Copper-Iron Alloy Plate, Sheet, Strip, and Rolled Bar
B466/B466M-09 Standard Specification for Seamless Copper-Nickel Pipe and Tube
B467-09 Standard Specification for Welded Copper-Nickel Pipe
B468-10 Standard Specification for Welded UNS N08020 Alloy Tubes
B472-10 Standard Specification for Nickel Alloy Billets and Bars for Reforging
B475-07 Standard Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Round Weaving Wire
B479-06 Standard Specification for Annealed Aluminum and Aluminum-Alloy Foil for Flexible Barrier, Food Contact, and Other Applications
B489-85(2008)e1 Standard Practice for Bend Test for Ductility of Electrodeposited and Autocatalytically Deposited Metal Coatings on Metals
B490-09 Standard Practice for Micrometer Bend Test for Ductility of Electrodeposits
B491/B491M-06 Standard Specification for Aluminum and Aluminum-Alloy Extruded Round Tubes for General-Purpose Applications
B493/B493M-08e1 Standard Specification for Zirconium and Zirconium Alloy Forgings
B494/B494M-08 Standard Specification for Primary Zirconium
B495-10 Standard Specification for Zirconium and Zirconium Alloy Ingots
B496-13 Standard Specification for Compact Round Concentric-Lay-Stranded Copper Conductors
B498/B498M-08 Standard Specification for Zinc-Coated (Galvanized) Steel Core Wire for Use in Overhead Electrical Conductors
B500/B500M-12 Standard Specification for Metallic Coated or Aluminum Clad Stranded Steel Core for Use in Overhead Electrical Conductors
B501-10 Standard Specification for Silver-Coated, Copper-Clad Steel Wire for Electronic Application
B502-10 Standard Specification for Aluminum-Clad Steel Core Wire for Use in Overhead Electrical Aluminum Conductors
B505/B505M-12a Standard Specification for Copper Alloy Continuous Castings
B506-09 Specification for Copper-Clad Stainless Steel Sheet and Strip for Building Construction
B507-86(2008)e1 Standard Practice for Design of Articles to Be Electroplated on Racks
B508-08 Standard Specification for Copper Alloy Strip for Flexible Metal Hose
B520-12 Standard Specification for Tin-Coated, Copper-Clad Steel Wire for Electronic Application
B521-12 Standard Specification for Tantalum and Tantalum Alloy Seamless and Welded Tubes
B523/B523M-12a Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Tubes
B527-06 Standard Test Method for Determination of Tap Density of Metallic Powders and Compounds
B528-12 Standard Test Method for Transverse Rupture Strength of Powder Metallurgy (PM) Specimens
B534-12 Standard Specification for Copper-Cobalt-Beryllium Alloy and Copper-Nickel-Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar
B542-13 Standard Terminology Relating to Electrical Contacts and Their Use
B543/B543M-12 Standard Specification for Welded Copper and Copper-Alloy Heat Exchanger Tube
BS46-04(2009) Standard Specification for Electric Fusion-Welded Ni-Cr-Co-Mo Alloy (UNS N06617), Ni-Fe-Cr-Si Alloys (UNS N08330 and UNS N08332), Ni-Cr-Fe-Al Alloy (UNS N06603), Ni-Cr-Fe Alloy (UNS N06025), and Ni-Cr-Fe-Si Alloy (UNS N06045) Pipe
BS47/BS47M-10 Standard Specification for Aluminum and Aluminum-Alloy Formed and Arc-Welded Round Tube
BS49-13 Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Clad Steel Reinforced for Use in Overhead Electrical Conductors
BS51/B551M-12 Standard Specification for Zirconium and Zirconium Alloy Strip, Sheet, and Plate
BS52-12 Standard Specification for Seamless and Welded Copper–Nickel Tubes for Water Desalting Plants
BS57-10 Standard Test Methods for Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy Products
BS57M-10 Standard Test Methods for Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy Products [Metric]
BS59-12 Standard Specification for Nickel-Coated, Copper-Clad Steel Wire for Electronic Application
BS63-01(2011) Standard Specification for Palladium-Silver-Copper Electrical Contact Alloy
BS64-11 Standard Specification for Nickel Alloy Forgings
BS69-09 Standard Specification for Brass Strip in Narrow Widths and Light Gage for Heat-Exchanger Tubing
BS71-97(2008)e1 Standard Practice for Qualitative Adhesion Testing of Metallic Coatings
BS72-06(2011) Standard Specification for UNS N06002, UNS N06230, UNS N12160, and UNS R30556 Rod
BS74-RUS-10 Стандартная спецификация на прутки, изготавливаемые из низкоуглеродистых никель-хром-мolibден, никель-мolibден-хром, никель-мolibден-хром-тантал, никель-хром-мolibден-медь и никель-хром-мolibден-вольфрам сплавов1
BS77-10 Standard Test Methods for Detection of Cuprous Oxide (Hydrogen Embrittlement Susceptibility) in Copper
BS77-RUS-10 Стандартные методы определения закиси меди (склонности к водородной хрупкости) в меди
BS81-02(2013)e1 Standard Specification for Nickel-Chromium-Iron-Molybdenum-Copper Alloy Rod
B584-13 Standard Specification for Copper Alloy Sand Castings for General Applications
B587-12 Standard Specification for Welded Brass Tube
B592-11 Standard Specification for Copper-Zinc-Aluminum-Cobalt Alloy, Copper-Zinc-Tin-Iron Alloy Plate, Sheet, Strip, and Rolled Bar
B593-96(2009)e1 Standard Test Method for Bending Fatigue Testing for Copper-Alloy Spring Materials
B594-13 Standard Practice for Ultrasonic Inspection of Aluminum-Alloy Wrought Products
B595-11 Standard Specification for Sintered Aluminum Structural Parts
B598-09 Standard Practice for Determining Offset Yield Strength in Tension for Copper Alloys
B600-11 Standard Guide for Descaling and Cleaning Titanium and Titanium Alloy Surfaces
B601-12 Standard Classification for Temper Designations for Copper and Copper Alloys—Wrought and Cast
B606-08 Standard Specification for High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced
B608-11 Standard Specification for Welded Copper-Alloy Pipe
B609/B609M-12 Standard Specification for Aluminum 1350 Round Wire, Annealed and Intermediate Tempers, for Electrical Purposes
B610-13 Standard Test Method for Measuring Dimensional Changes Associated with Processing Metal Powders
B614-10 Standard Practice for Descaling and Cleaning Zirconium and Zirconium Alloy Surfaces
B618/B618M-11a Standard Specification for Aluminum-Alloy Investment Castings
B619-10e1 Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Pipe
B622-10 Standard Specification for Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
B626-10e1 Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Tube
B632/B632M-08 Standard Specification for Aluminum-Alloy Rolled Tread Plate
B637-12e1 Standard Specification for Precipitation-Hardening and Cold Worked Nickel Alloy Bars, Forgings, and Forging Stock for Moderate or High Temperature Service
B640-12a Standard Specification for Welded Copper Tube for Air Conditioning and Refrigeration Service
B643-12 Standard Specification for Copper-Beryllium Alloy Seamless Tube
B644-11 Standard Specification for Copper Alloy Addition Agents
B645-10 Standard Practice for Linear-Elastic Plane-Strain Fracture Toughness Testing of Aluminum Alloys
B646-12 Standard Practice for Fracture Toughness Testing of Aluminum Alloys
B647-10 Standard Test Method for Indentation Hardness of Aluminum Alloys by Means of a Webster Hardness Gage
B648-10 Standard Test Method for Indentation Hardness of Aluminum Alloys by Means of a Barcol Impression
B652/B652M-10 Standard Specification for Niobium-Hafnium Alloy Ingots
B654/B654M-10 Standard Specification for Niobium-Hafnium Alloy Foil, Sheet, Strip, and Plate
B655/B655M-10 Standard Specification for Niobium-Hafnium Alloy Bar and Wire
B657-11 Guide for Metallographic Identification of Microstructure in Cemented Carbides
B658/B658M-11e1 Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Pipe
B660-08 Standard Practices for Packaging/Packing of Aluminum and Magnesium Products
B661-12 Standard Practice for Heat Treatment of Magnesium Alloys
B666/B666M-08 Standard Practice for Identification Marking of Aluminum and Magnesium Products
B671-RUS-81(2010) СТАНДАРТНАЯ СПЕЦИФИКАЦИЯ НА РАФИНИРОВАННЫЙ ИРИДИЙ
B673-05(2011)e1 Standard Specification for UNS N08925, UNS N08354, and UNS N08926 Welded Pipe
B677-05(2010)e1 Standard Specification for UNS N08925, UNS N08354, and UNS N08926 Seamless Pipe and Tube
B694-13 Standard Specification for Copper, Copper-Alloy, Copper-Clad Bronze (CCB), Copper-Clad Stainless Steel (CCS), and Copper-Clad Alloy Steel (CAS) Sheet and Strip for Electrical Cable Shielding
B698-10 Standard Classification for Seamless Copper and Copper Alloy Plumbing Pipe and Tube
B700-08 Standard Specification for Electrodeposited Coatings of Silver for Engineering Use
B701/B701M-13 Standard Specification for Concentric-Lay-Stranded Self-Damping Aluminum Conductors, Steel Reinforced (ACSR/SD)
B703-10 Standard Test Method for Apparent Density of Metal Powders and Related Compounds Using the Arnold Meter
B708-12 Standard Specification for Tantalum and Tantalum Alloy Plate, Sheet, and Strip
B711-13 Standard Specification for Concentric-Lay-Stranded Aluminum-Alloy Conductors, Steel Reinforced (AACSRS) (6201)
B724-00(2006) Standard Test Method for Indentation Hardness of Aluminum Alloys by Means of a Newage,
Portable, Non-Caliper-Type Instrument
B725-05(2009) Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Pipe
B730-08(2013) Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Tube
B731-96(2012) Standard Specification for 60% Palladium-40% Silver Electrical Contact Material
B735-06(2011) Standard Test Method for Porosity in Gold Coatings on Metal Substrates by Nitric Acid Vapor
B737-10 Standard Specification for Hot-Rolled and/or Cold-Finished Hafnium Rod and Wire
B738-13 Standard Specification for Fine-Wire Bunch-Stranded and Rope-Lay Bunch-Stranded Copper Conductors for Use as Electrical Conductors
B740-09 Standard Specification for Copper-Nickel-Tin Spinodal Alloy Strip
B743-12 Standard Specification for Seamless Copper Tube in Coils
B745/B745M-12 Standard Specification for Corrugated Aluminum Pipe for Sewers and Drains
B747-11 Standard Specification for Copper-Zirconium Alloy Sheet and Strip
B750-12 Standard Specification for GALFAN (Zinc-5% Aluminum-Mischmetal) Alloy in Ingot Form for Hot-Dip Coatings
B752-06(2011)e2 Standard Specification for Castings, Zirconium-Base, Corrosion Resistant, for General Application
B754-10 Standard Test Method for Measuring and Recording the Deviations from Flatness in Copper and Copper Alloy Strip
B761-06(2011) Standard Test Method for Particle Size Distribution of Metal Powders and Related Compounds by X-Ray Monitoring of Gravity Sedimentation
B763-13 Standard Specification for Copper Alloy Sand Castings for Valve Applications
B768-11 Standard Specification for Copper-Cobalt-Beryllium Alloy and Copper-Nickel-Beryllium Alloy Strip and Sheet
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B780-98(2010) Standard Specification for 75% Silver, 24.5% Copper, 0.5% Nickel Electrical Contact Alloy
B783-10 Standard Specification for Materials for Ferrous Powder Metallurgy (P/M) Structural Parts
B788/B788M-09 Standard Practice for Installing Factory-Made Corrugated Aluminum Culverts and Storm Sewer Pipe
B789/B789M-99(2011) Standard Practice for Installing Corrugated Aluminum Structural Plate Pipe for Culverts and Sewers
B790/B790M-11 Standard Practice for Structural Design of Corrugated Aluminum Pipe, Pipe-Arches, and Arches for Culverts, Storm Sewers, and Other Buried Conduits
B792-13 Standard Specification for Zinc Alloys in Ingot Form for Slush Casting
B795-07 Standard Test Method for Determining the Percentage of alloyed or unalloyed iron contamination present in powder forged (PF) steel materials
B796-07 Standard Test Method for Nonmetallic Inclusion Content of Powders Intended for Powder Forging (PF) Applications
B798-95(2009) Standard Test Method for Porosity in Gold or Palladium Coatings on Metal Substrates by Gel-Bulk Electrography
B802/B802M-10 Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)
B803-08 Standard Specification for High-Strength Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Use in Overhead Electrical Conductors
B806-08a Standard Specification for Copper Alloy Permanent Mold Castings for General Applications
B806-CH-08a 标准修订草案铜合金永久铸模铸件一般应用标准
B807/B807M-06 Standard Practice for Extrusion Press Solution Heat Treatment for Aluminum Alloys
B808-10 Standard Test Method for Monitoring of Atmospheric Corrosion Chambers by Quartz Crystal Microbalances
B813-10 Standard Specification for Liquid and Paste Fluxes for Soldering of Copper and Copper Alloy Tube
B817-08 Standard Specification for Powder Metallurgy (P/M) Titanium Alloy Structural Components
B819-00(2011) Standard Specification for Seamless Copper Tube for Medical Gas Systems
B820-09 Standard Test Method for Bend Test for Determining the Formability of Copper and Copper Alloy Strip
B821-10 Standard Guide for Liquid Dispersion of Metal Powders and Related Compounds for Particle Size Analysis
B822-10 Standard Test Method for Particle Size Distribution of Metal Powders and Related Compounds by Light Scattering
B823-09 Standard Specification for Materials for Copper Base Powder Metallurgy (PM) Structural Parts
B824-11 Standard Specification for General Requirements for Copper Alloy Castings
B826-09 Standard Test Method for Monitoring Atmospheric Corrosion Tests by Electrical Resistance Probes
B827-05(2009)e2 Standard Practice for Conducting Mixed Flowing Gas (MFG) Environmental Tests
B830-11 Standard Specification for Uniform Test Methods and Frequency
B831-11 Standard Test Method for Shear Testing of Thin Aluminum Alloy Products
B833-13 Standard Specification for Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing) for the Corrosion Protection of Steel
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B843-07 Standard Specification for Magnesium Alloy Anodes for Cathodic Protection
B844-98(2010) Standard Guide for Silver-Tin Oxide Contact Material
B846-11a Standard Terminology for Copper and Copper Alloys
B848-10 Specification for Powder Forged (P/F) Ferrous Materials
B852-12 Standard Specification for Continuous Galvanizing Grade (CGG) Zinc Alloys for Hot-Dip Galvanizing of Sheet Steel
B853-12 Standard Specification for Powder Metallurgy (PM) Boron Stainless Steel Structural Components
B854-98(2010)e1 Standard Guide for Measuring Electrical Contact Intermittences
B855-11 Standard Test Method for Volumetric Flow Rate of Metal Powders Using the Arnold Meter and Hall Flowmeter Funnel
B856-13 Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated Steel Supported (ACSS)
B857-11e2 Standard Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Supported (ACSS/TW)
B859-03(2008)e1 Standard Practice for De-Agglomeration of Refractory Metal Powders and Their Compounds Prior to Particle Size Analysis
B860-13 Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing
B861-10 Standard Specification for Titanium and Titanium Alloy Seamless Pipe
B862-09 Standard Specification for Titanium and Titanium Alloy Welded Pipe
B863-12 Standard Specification for Titanium and Titanium Alloy Wire
B864/B864M-08 Standard Specification for Corrugated Aluminum Box Culverts
B870-08 Standard Specification for Copper-Beryllium Alloy Forgings and Extrusions Alloys (UNS Nos. C17500 and C17510)
B881-09 Standard Terminology Relating to Aluminum- and Magnesium- Alloy Products
B882-10 Specification for Pre-Patinated Copper for Architectural Applications
B883-10e1 Standard Specification for Metal Injection Molding (MIM) Ferrous Materials
B884-11 Standard Specification for Niobium-Titanium Alloy Billets, Bar, and Rod for Superconducting Applications
B884-RUS-11 Стандартные технические условия на цилиндрические заготовки, стержни и прутки из сплавов ниобия-титана для изготовления сверхпроводящих компонентов
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B888-12 Standard Specification for Copper Alloy Strip for Use in Manufacture of Electrical Connectors or Spring Contacts
B891-12 Standard Specification for Seamless and Welded Titanium and Titanium Alloy Condenser and Heat Exchanger Tubes with Enhanced Surface for Improved Heat Transfer
B892-10 Standard Specification for ACuZinc5 (Zinc-Copper-Aluminum) Alloy in Ingot Form for Die Castings
B894-10e1 Standard Specification for ACuZinc5 (Zinc-Copper-Aluminum) Alloy Die Castings
B896-10e1 Standard Test Methods for Evaluating Connectability Characteristics of Electrical Conductor Materials
B897-10 Standard Specification for Configuration of Zinc and Zinc Alloy Jumbo Block and Half Block Ingot
B898-11 Standard Specification for Reactive and Refractory Metal Clad Plate
B899-13 Standard Terminology Relating to Non-ferrous Metals and Alloys
B903-10 Standard Specification for Seamless Copper Heat Exchanger Tubes With Internal Enhancement
B905-00(2010) Standard Test Methods for Assessing the Adhesion of Metallic and Inorganic Coatings by the Mechanized Tape Test
B907-13 Standard Specification for Zinc, Tin and Cadmium Base Alloys Used as Solders
B908-09 Standard Practice for the Use of Color Codes for Zinc Casting Alloy Ingot
B911/B911M-12 Standard Specification for ACSR Twisted Pair Conductor (ACSR/TP)
B914-13 Standard Practice for Color Codes on Zinc and Zinc Alloy Ingots for Use in Hot-Dip Galvanizing of Steel
B916-01(2013)e1 Standard Test Method for Adherence of Porcelain Enamel Coatings to Sheet Metal
B917/B917M-12 Standard Practice for Heat Treatment of Aluminum-Alloy Castings from All Processes
B918/B918M-09 Standard Practice for Heat Treatment of Wrought Aluminum Alloys
B919-12 Standard Specification for Welded Copper Heat Exchanger Tubes With Internal Enhancement
B920-01(2011) Standard Practice for Porosity in Gold and Palladium Alloy Coatings on Metal Substrates by Vapors of Sodium Hypochlorite Solution
B922-10 Standard Test Method for Metal Powder Specific Surface Area by Physical Adsorption
B923-10 Standard Test Method for Metal Powder Skeletal Density by Helium or Nitrogen Pycnometry
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B927/B927M-09 Standard Specification for Brass Rod, Bar, and Shapes
B928/B928M-09 Standard Specification for High Magnesium Aluminum-Alloy Sheet and Plate for Marine Service and Similar Environments
B929-05(2011)e1 Standard Specification for Copper-Nickel-Tin Spinodal Alloy Rod and Bar
B931-09 Standard Test Method for Metallographically Estimating the Observed Case Depth of Ferrous Powder Metallurgy (P/M) Parts
B933-09 Standard Test Method for Microindentation Hardness of Powder Metallurgy (P/M) Materials
B934-10 Standard Test Method for Effective Case Depth of Ferrous Powder Metallurgy (P/M) Parts Using Microindentation Hardness Measurements
B936-08 Standard Specification for Copper-Chromium-Iron-Titanium Alloy Plate, Sheet, Strip and Rolled Bar
B940-05(2009)e1 Standard Practice for Testing Non-Chromate Coatings on Zinc and Cadmium Surfaces
B942-10e1 Standard Guide for Specification and Quality Assurance for the Electrical Contact Performance of Crimped Wire Terminations
B945-06 Standard Practice for Aluminum Alloy Extrusions Press Cooled from an Elevated Temperature Shaping Process for Production of T1, T2, T5 and T10-Type Tempers
B948-08 Standard Specification for General Requirements for Zinc and Zinc Alloy Products
B950-11a Standard Guide for Editorial Procedures and Form of Product Specifications for Copper and Copper Alloys
B951-11 Standard Practice for Codification of Unalloyed Magnesium and Magnesium-Alloys, Cast and Wrought
B952/B952M-13 Standard Specification for Zinc Alloys in Ingot Form for Spin Casting
B953-07 Standard Practice for Sampling Magnesium and Magnesium Alloys for Spectrochemical Analysis
B954-07 Standard Test Method for Analysis of Magnesium and Magnesium Alloys by Atomic Emission Spectrometry
B955/B955M-11 Standard Specification for Aluminum-Alloy Centrifugal Castings
B956-10 Standard Specification for Welded Copper and Copper-Alloy Condenser and Heat Exchanger Tubes with Integral Fins
B957-08 Standard Specification for Extra-High-Strength and Ultra-High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Overhead Electrical Conductors
B958-08 Standard Specification for Extra-High-Strength and Ultra-High-Strength Class A Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Use in Overhead Electrical Conductors
B960-13 Standard Specification for Prime Western Grade-Recycled (PWG-R) Zinc
B961-13 Standard Specification for Silver Coated Copper and Copper Alloy Stranded Conductors for Electronic Space Application
B963-13 Standard Test Methods for Oil Content, Oil-Impregnation Efficiency, and Interconnected Porosity of Sintered Powder Metallurgy (PM) Products Using Archimedes’ Principle
B964-09 Standard Test Methods for Flow Rate of Metal Powders Using the Carney Funnel
B965-09 Standard Specification for High Performance Tin-Coated Annealed Copper Wire Intended for Electrical and Electronic Application for Solderability
B967/B967M-12a Standard Specification for Copper-Zinc-Tin-Bismuth Alloy Rod, Bar and Wire
B968/B968M-10 Standard Test Method for Flattening of Copper and Copper-Alloy Pipe and Tube
B969/B969M-11 Standard Specification for Aluminum-Alloy Castings Produced by the Squeeze Casting, Thixocast and Rheocast Semi-Solid Casting Processes
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B971-10 Standard Specification for Silver-Coated Braid and Ribbon Flat Copper Wire intended for use in Electronic Application
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B979-12 Standard Specification for Non-Specular (NS) Surface Finish on Overhead Aluminum Electrical Conductors
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B983-13 Standard Specification for Precipitation Hardened or Cold Worked, Seamless Nickel Alloy Pipe and Tube
B984-12 Standard Specification for Electrodeposited Coatings of Palladium- Cobalt Alloy for Engineering Use
B985-12 Standard Practice for Sampling Aluminum Ingots, Billets, Castings and Finished or Semi-Finished Wrought Aluminum Products for Compositional Analysis
B988-13 Standard Specification for Powder Metallurgy (PM) Titanium and Titanium Alloy Structural Components
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C10/C10M-10 Standard Specification for Natural Cement
C11-13 Standard Terminology Relating to Gypsum and Related Building Materials and Systems
C12-13 Standard Practice for Installing Vitrified Clay Pipe Lines
C14-11 Standard Specification for Nonreinforced Concrete Sewer, Storm Drain, and Culvert Pipe
C14M-11 Standard Specification for Nonreinforced Concrete Sewer, Storm Drain, and Culvert Pipe (Metric)
C20-RUS-00(2010)

Ста́ндартные методы испытания для определения кажущейся пористости, влагопоглощения, кажущейся плотности и объемной плотности обожженного огнеупорного кирпича и фасонных изделий посредством кипящей воды
C24-09 Standard Test Method for Pyrometric Cone Equivalent (PCE) of Fireclay and High Alumina Refractory Materials
C24-RUS-09 Стандартный метод испытания для определения огнеупорности по пирометрическому конусу (PCE) шамотных и высокоглиноземистых огнеупорных материалов
C25-11 Standard Test Methods for Chemical Analysis of Limestone, Quicklime, and Hydrated Lime
C27-RUS-98(2008) Стандартная классификация шамотного и высокоглиноземистого огнеупорного кирпича
C28/C28M-10 Standard Specification for Gypsum Plasters
C29/C29M-09 Standard Test Method for Bulk Density ("Unit Weight") and Voids in Aggregate
C31/C31M-12 Standard Practice for Making and Curing Concrete Test Specimens in the Field
C31/C31M-SP-12 Práctica Normalizada para Preparación y Curado de Especímenes de Ensayo de Concreto en la Obra
C32-11 Standard Specification for Sewer and Manhole Brick (Made From Clay or Shale)
C33/C33M-13 Standard Specification for Concrete Aggregates
C33/C33M-SP-13 Especificación Normalizada para Agregados para Concreto
C34-12 Standard Specification for Structural Clay Load-Bearing Wall Tile
C39/C39M-12a Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens
C39/C39M-SP-12a Método de Ensayo Normalizado para Resistencia a la Compresión de Especímenes Cilíndricos de Concreto
C40/C40M-11 Standard Test Method for Organic Impurities in Fine Aggregates for Concrete
C42/C42M-13 Standard Test Method for Obtaining and Testing Drilled Cores and Sawed Beams of Concrete
C42/C42M-SP-13 Método Normalizado de Ensayo de Obtención y Ensayo de Núcleos Perforados y Vigas Aserradas de Concreto
C50/C50M-12 Standard Practice for Sampling, Sample Preparation, Packaging, and Marking of Lime and Limestone Products
C51-11 Standard Terminology Relating to Lime and Limestone (as used by the Industry)
C55-11 Standard Specification for Concrete Building Brick
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C59/C59M-00(2011) Standard Specification for Gypsum Casting Plaster and Gypsum Molding Plaster
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C70-13 Standard Test Method for Surface Moisture in Fine Aggregate
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C90-12 Standard Specification for Loadbearing Concrete Masonry Units
C91/C91M-12 Standard Specification for Masonry Cement
C94/C94M-13 Standard Specification for Ready-Mixed Concrete
C94/C94M-SP-13 Especificación Normalizada para Concreto Premezclado
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C109/C109M-SP-12 Método Normalizado de Ensayo de Resistencia a Compresión de Morteros de Cemento Hidráulico (Utilizando Especímenes Cúbicos de 2 in. o [50-mm])
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C121/C121M-09e1 Standard Test Method for Water Absorption of Slate
C123/C123M-12 Standard Test Method for Lightweight Particles in Aggregate
C125-13 Standard Terminology Relating to Concrete and Concrete Aggregates
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C127-12 Standard Test Method for Density, Relative Density (Specific Gravity), and Absorption of Coarse Aggregate
C128-12 Standard Test Method for Density, Relative Density (Specific Gravity), and Absorption of Fine Aggregate
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C133-97(2008)e1 Standard Test Methods for Cold Crushing Strength and Modulus of Rupture of Refractories
C134-RUS-95(2010) Стандартные методы испытания для определения размеров, габаритных размеров и объемной плотности оgneupornogo и изоляционного оgneupornogo кирпича
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C202-93(2009)e1 Standard Test Method for Thermal Conductivity of Refractory Brick
C202-RUS-93(2009)e1 Стандартный метод испытания для определения теплопроводности огнеупорного кирпича
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C282-10 Standard Test Method for Acid Resistance of Porcelain Enamels (Citric Acid Spot Test)
C285-10 Standard Test Methods for Sieve Analysis of Wet-Milled and Dry-Milled Porcelain Enamel
C288-RUS-87(2009) Стандартный метод испытания для определения разрушения огнеупорных материалов в атмосфере окиси углерода
C289-07 Standard Test Method for Potential Alkali-Silica Reactivity of Aggregates (Chemical Method)
C293/C293M-10 Standard Test Method for Flexural Strength of Concrete (Using Simple Beam With Center-Point Loading)
C294-12 Standard Descriptive Nomenclature for Constituents of Concrete Aggregates
C295/C295M-12 Standard Guide for Petrographic Examination of Aggregates for Concrete
C296/C296M-00(2009)e1 Standard Specification for Asbestos-Cement Pressure Pipe
C301-13 Standard Test Methods for Vitrified Clay Pipe
C303-10 Standard Test Method for Dimensions and Density of Preformed Block and Board-Type Thermal Insulation
C305-12 Standard Practice for Mechanical Mixing of Hydraulic Cement Pastes and Mortars of Plastic Consistency
C308-00(2012)e1 Standard Test Methods for Working, Initial Setting, and Service Strength Setting Times of Chemical-Resistant Resin Mortars
C309-11 Standard Specification for Liquid Membrane-Forming Compounds for Curing Concrete
C311/C311M-13 Standard Test Methods for Sampling and Testing Fly Ash or Natural Pozzolans for Use in Portland-Cement Concrete
C321-00(2012) Standard Test Method for Bond Strength of Chemical-Resistant Mortars
C322-09 Standard Practice for Sampling Ceramic Whiteware Clays
C325-07 Standard Guide for Wet Sieve Analysis of Ceramic Whiteware Clays
C326-09 Standard Test Method for Drying and Firing Shrinkages of Ceramic Whiteware Clays
C330/C330M-09 Standard Specification for Lightweight Aggregates for Structural Concrete
C330/C330M-SP-09 Especificación Normalizada para Agregados Livianos para Concreto Estructural
C331/C331M-10 Standard Specification for Lightweight Aggregates for Concrete Masonry Units
C332-09 Standard Specification for Lightweight Aggregates for Insulating Concrete
C335/C335M-10e1 Standard Test Method for Steady-State Heat Transfer Properties of Pipe Insulation
C341/C341M-06 Standard Practice for Length Change of Cast, Drilled, or Sawed Specimens of Hydraulic-Cement Mortar and Concrete
C348-08 Standard Test Method for Flexural Strength of Hydraulic-Cement Mortars
C349-08 Standard Test Method for Compressive Strength of Hydraulic-Cement Mortars (Using Portions of Prisms Broken in Flexure)
C356-10 Standard Test Method for Linear Shrinkage of Preformed High-Temperature Thermal Insulation Subjected to Soaking Heat
C356-RUS-10 Стандартный метод испытания для определения линейной усадки заранее формованной высокотемпературной теплозоляцией, подверженной нагреву при толкании
C359-08 Standard Test Method for Early Stiffening of Hydraulic Cement (Mortar Method)
C361M-12 Standard Specification for Reinforced Concrete Low-Head Pressure Pipe (Metric)
C361-12 Standard Specification for Reinforced Concrete Low-Head Pressure Pipe
C363/C363M-09 Standard Test Method for Node Tensile Strength of Honeycomb Core Materials
C365/C365M-11a Standard Test Method for Flatwise Compressive Properties of Sandwich Cores
C366/C366M-11 Standard Test Methods for Measurement of Thickness of Sandwich Cores
C367/C367M-09 Standard Test Methods for Strength Properties of Prefabricated Architectural Acoustical Tile or Lay-In Ceiling Panels
C370-12 Standard Test Method for Moisture Expansion of Fired Whiteware Products
C371-09 Standard Test Method for Wire-Cloth Sieve Analysis of Nonplastic Ceramic Powders
C375-58(2011)e1 Standard Classification of Water used in Milling of Porcelain Enamel
C387/C387M-11b Standard Specification for Packaged, Dry, Combined Materials for Concrete and High Strength Mortar
C390-08e1 Standard Practice for Sampling and Acceptance of Thermal Insulation Lots
C393/C393M-11e1 Standard Test Method for Core Shear Properties of Sandwich Constructions by Beam Flexure
C397-00(2012) Standard Practice for Use of Chemically Setting Chemical-Resistant Silicate and Silica Mortars
C401-12 Standard Classification of Alumina and Alumina-Silicate Castable Refractories
C403/C403M-08 Standard Test Method for Time of Setting of Concrete Mixtures by Penetration Resistance
C404-11 Standard Specification for Aggregates for Masonry Grout
C406/C406M-10 Standard Specification for Roofing Slate
C410-11 Standard Specification for Industrial Floor Brick
C411-11 Standard Test Method for Hot-Surface Performance of High-Temperature Thermal Insulation
C412-11 Standard Specification for Concrete Drain Tile
C412M-11 Standard Specification for Concrete Drain Tile (Metric)
C417-RUS-05(2010)e1 Стандартный метод испытания для определения теплопроводности необожженных монолитных огнеупоров
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C419-08 Standard Practice for Making and Curing Test Specimens of Mastic Thermal Insulation Coatings
C421-08 Standard Test Method for Tumbling Friability of Preformed Block-Type and Preformed Pipe-Covering-Type Thermal Insulation
C423-09a Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation
Room Method
C425-SP-04(2009) Especificación estándar para juntas de compresión para tuberías y accesorios de arcilla vitrificada
C426-10 Standard Test Method for Linear Drying Shrinkage of Concrete Masonry Units
C428/C428M-05(2011)e1 Standard Specification for Asbestos-Cement Nonpressure Sewer Pipe
C430-08 Standard Test Method for Fineness of Hydraulic Cement by the 45-μm (No. 325) Sieve
C441/C441M-11 Standard Test Method for Effectiveness of Pozzolans or Ground Blast-Furnace Slag in Preventing Excessive Expansion of Concrete Due to the Alkali-Silica Reaction
C443M-11 Standard Specification for Joints for Concrete Pipe and Manholes, Using Rubber Gaskets (Metric)
C443-12 Standard Specification for Joints for Concrete Pipe and Manholes, Using Rubber Gaskets
C444M-03(2009) Standard Specification for Perforated Concrete Pipe (Metric)
C448-88(2011)e1 Standard Test Methods for Abrasion Resistance of Porcelain Enamels
C450-08 Standard Practice for Fabrication of Thermal Insulating Fitting Covers for NPS Piping, and Vessel Lagging
C451-08 Standard Test Method for Early Stiffening of Hydraulic Cement (Paste Method)
C452/C452M-10 Standard Test Method for Potential Expansion of Portland-Cement Mortars Exposed to Sulfate
C454-10 Standard Test Method for Disintegration of Carbon Refractories by Alkali
C454-RUS-10 Стандартный метод испытания для определения разрушения углеродистых огнеупорных материалов под действием щелочей
C455-07 Standard Classification of Chrome, Chrome-Magnesia, Magnesia-Chrome, and Magnesia Brick
C455-RUS-07 Стандартная классификация хромистого, хромо-магнезитового, магнезито-хромистого и магнезитового кирпича
C457/C457M-12 Standard Test Method for Microscopical Determination of Parameters of the Air-Void System in Hardened Concrete
C459/C459M-97(2011)e1 Standard Test Methods for Asbestos-Cement Flat Products
C465-10 Standard Specification for Processing Additions for Use in the Manufacture of Hydraulic Cements
C467-RUS-97(2008) Стандартная классификация муллитовых огнеупоров
C469/C469M-10 Standard Test Method for Static Modulus of Elasticity and Poisson's Ratio of Concrete in Compression
C470/C470M-09 Standard Specification for Molds for Forming Concrete Test Cylinders Vertically
C474-12 Standard Test Methods for Joint Treatment Materials for Gypsum Board Construction
C475/C475M-12 Standard Specification for Joint Compound and Joint Tape for Finishing Gypsum Board
C476-10 Standard Specification for Grout for Masonry
C478M-13 Standard Specification for Precast Reinforced Concrete Manhole Sections (Metric)
C478-13 Standard Specification for Precast Reinforced Concrete Manhole Sections
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C485-09 Standard Test Method for Measuring Warpage of Ceramic Tile
C490/C490M-11 Standard Practice for Use of Apparatus for the Determination of Length Change of Hardened Cement Paste, Mortar, and Concrete
C494/C494M-13 Standard Specification for Chemical Admixtures for Concrete
C494/C494M-SP-13 Especificación Normalizada de Aditivos Químicos para Concreto
C495/C495M-12 Standard Test Method for Compressive Strength of Lightweight Insulating Concrete
C496/C496M-11 Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens
C496/C496M-SP-11 Método de Ensayo Normalizado para Resistencia a la Tracción indirecta de Especimenes Cilíndricos de Concreto
C497-13 Standard Test Methods for Concrete Pipe, Manhole Sections, or Tile
C497M-13 Standard Test Methods for Concrete Pipe, Manhole Sections, or Tile (Metric)
C499-09 Standard Test Method for Facial Dimensions and Thickness of Flat, Rectangular Ceramic Wall and Floor Tile
C500/C500M-07(2011)e1 Standard Test Methods for Asbestos-Cement Pipe
C502-09 Standard Test Method for Wedging of Flat, Rectangular Ceramic Wall and Floor Tile
C503/C503M-10 Standard Specification for Marble Dimension Stone
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C505M-11 Standard Specification for Nonreinforced Concrete Irrigation Pipe With Rubber Gasket Joints (Metric)
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C506-13a Standard Specification for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe
C507-13a Standard Specification for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe
C507M-13b Standard Specification for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe (Metric)
C508/C508M-00(2009)e1 Standard Specification for Asbestos-Cement Underdrain Pipe
C511-09 Standard Specification for Mixing Rooms, Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the Testing of Hydraulic Cements and Concretes
C512/C512M-10 Standard Test Method for Creep of Concrete in Compression
C513-11 Standard Test Method for Obtaining and Testing Specimens of Hardened Lightweight Insulating Concrete for Compressive Strength
C516-08 Standard Specification for Vermiculite Loose Fill Thermal Insulation
C530-12 Standard Specification for Structural Clay Nonloadbearing Screen Tile
C533-13 Standard Specification for Calcium Silicate Block and Pipe Thermal Insulation
C534/C534M-11 Standard Specification for Preformed Flexible Elastomeric Cellular Thermal Insulation in Sheet and Tubular Form
C535-12 Standard Test Method for Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine
Whiteware Materials by Interferometric Method
C541/C541M-98(2011)e1 Standard Specification for Linings for Asbestos-Cement Pipe
C545-RUS-97(2007) Стандартная классификация цирконовых огнеупоров
C547-12 Standard Specification for Mineral Fiber Pipe Insulation
C550-10 Standard Test Method for Measuring Trueness and Squareness of Rigid Block and Board Thermal Insulation
C551/C551M-07(2011)e1 Standard Specification for Asbestos-Cement Fiberboard Insulating Panels
C552-12b Standard Specification for Cellular Glass Thermal Insulation
C557-03(2009)e1 Standard Specification for Adhesives for Fastening Gypsum Wallboard to Wood Framing
C560-88(2010)e1 Standard Test Methods for Chemical Analysis of Graphite
C564-12 Standard Specification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings
C566-13 Standard Test Method for Total Evaporable Moisture Content of Aggregate by Drying
C567/C567M-11 Standard Test Method for Determining Density of Structural Lightweight Concrete
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C568/C568M-10 Standard Specification for Limestone Dimension Stone
C577-07e2 Standard Test Method for Permeability of Refractories
C577-RUS-07e2 Стандартный метод испытания для определения проницаемости огнеупорных материалов
C578-12b Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation
C582-09 Standard Specification for Contact-Molded Reinforced Thermosetting Plastic (RTP) Laminates for Corrosion-Resistant Equipment
C583-10 Standard Test Method for Modulus of Rupture of Refractory Materials at Elevated Temperatures
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C585-10 Standard Practice for Inner and Outer Diameters of Thermal Insulation for Nominal Sizes of Pipe and Tubing
C586-11 Standard Test Method for Potential Alkali Reactivity of Carbonate Rocks as Concrete Aggregates (Rock-Cylinder Method)
C591-12b Standard Specification for Unfaced Preformed Rigid Cellular Polyisocyanurate Thermal Insulation
C592-12 Standard Specification for Mineral Fiber Blanket Insulation and Blanket-Type Pipe Insulation (Metal-Mesh Covered) (Industrial Type)
C595/C595M-13 Standard Specification for Blended Hydraulic Cements
C595/C595M-13 Especificación Normalizada para Cementos Adicionados Hidráulicos
C596-09 Standard Test Method for Drying Shrinkage of Mortar Containing Hydraulic Cement
C597-09 Standard Test Method for Pulse Velocity Through Concrete
C602-12 Standard Specification for Agricultural Liming Materials
C607-RUS-88(2010)e1 Стандартное практическое руководство по коксования крупных изделий из углеродосодержащих материалов
C609-07 Standard Test Method for Measurement of Light Reflectance Value and Small Color Differences Between Pieces of Ceramic Tile
C611-98(2010)e1 Standard Test Method for Electrical Resistivity of Manufactured Carbon and Graphite Articles at Room Temperature
C612-10 Standard Specification for Mineral Fiber Block and Board Thermal Insulation
C614-10(2011)e1 Standard Test Method for Alkali Resistance of Porcelain Enamels
C615/C615M-11 Standard Specification for Granite Dimension Stone
C616/C616M-10 Standard Specification for Quartz-Based Dimension Stone
C617/C617M-12 Standard Practice for Capping Cylindrical Concrete Specimens
C618-12a Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete
C618-SP-12a Especificación normalizada para Ceniza Volante de Carbón y Puzolana Natural en Crudo o Calcinada para Uso en Concreto
C621-09 Standard Test Method for Isothermal Corrosion Resistance of Refractories to Molten Glass
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C625-95(2010) Standard Practice for Reporting Irradiation Results on Graphite
C627-10 Standard Test Method for Evaluating Ceramic Floor Tile Installation Systems Using the Robinson-Type Floor Tester
C629/C629M-10 Standard Specification for Slate Dimension Stone
C631-09 Standard Specification for Bonding Compounds for Interior Gypsum Plastering
C632-88(2011)e1 Standard Test Method for Reboiling Tendency of Sheet Steel for Porcelain Enameling
C634-11 Standard Terminology Relating to Building and Environmental Acoustics
C636/C636M-13 Standard Practice for Installation of Metal Ceiling Suspension Systems for Acoustical Tile and Lay-In Panels
C637-09 Standard Specification for Aggregates for Radiation-Shielding Concrete
C638-09 Standard Descriptive Nomenclature of Constituents of Aggregates for Radiation-Shielding Concrete
C641-09 Standard Test Method for Iron Staining Materials in Lightweight Concrete Aggregates
C642-13 Standard Test Method for Density, Absorption, and Voids in Hardened Concrete
C645-11a Standard Specification for Nonstructural Steel Framing Members
C647-08 Standard Guide to Properties and Tests of Mastics and Coating Finishes for Thermal Insulation
C651-11 Standard Test Method for Flexural Strength of Manufactured Carbon and Graphite Articles Using Four-Point Loading at Room Temperature
C652-12a Standard Specification for Hollow Brick (Hollow Masonry Units Made From Clay or Shale)
C654-11 Standard Specification for Porous Concrete Pipe
C654M-11 Standard Specification for Porous Concrete Pipe (Metric)
C655-12b Standard Specification for Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe
C655M-12b Standard Specification for Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe (Metric)
C664-10 Standard Test Methods for Thickness of Diffusion Coating
C665-12 Standard Specification for Mineral-Fiber Blanket Thermal Insulation for Light Frame Construction and Manufactured Housing
C667-09 Standard Specification for Prefabricated Reflective Insulation Systems for Equipment and Pipe Operating at Temperatures above Ambient Air
C670-10 Standard Practice for Preparing Precision and Bias Statements for Test Methods for Construction Materials
C672/C672M-12 Standard Test Method for Scaling Resistance of Concrete Surfaces Exposed to Deicing Chemicals
C674-13 Standard Test Methods for Flexural Properties of Ceramic Whiteware Materials
C680-10 Standard Practice for Estimate of the Heat Gain or Loss and the Surface Temperatures of Insulated Flat, Cylindrical, and Spherical Systems by Use of Computer Programs
C685/C685M-11 Standard Specification for Concrete Made by Volumetric Batching and Continuous Mixing
C687-12 Standard Practice for Determination of Thermal Resistance of Loose-Fill Building Insulation
C688-08 Standard Specification for Functional Additions for Use in Hydraulic Cements
C689-09 Standard Test Method for Modulus of Rupture of Unfired Clays
C690-09 Standard Test Method for Particle Size Distribution of Alumina or Quartz by Electric Sensing Zone Technique
C694-90a(2011)e1 Standard Test Method for Weight Loss (Mass Loss) of Sheet Steel During Immersion in Sulfuric Acid Solution
C696-11 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Uranium Dioxide Powders and Pellets
C697-10 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade
| C702/C702M-11 Standard Practice for Reducing Samples of Aggregate to Testing Size |
| C703-72(2011)e1 Standard Test Methods for Spalling Resistance of Porcelain Enameled Aluminum |
| C704/C704M-12 Standard Test Method for Abrasion Resistance of Refractory Materials at Room Temperature |
| C706-02(2008)e1 Standard Specification for Limestone for Animal Feed Use |
| C708-08 Specification for Nuclear-Grade Beryllium Oxide Powder |
| C709-09 Standard Terminology Relating to Manufactured Carbon and Graphite |
| C715-90(2011)e1 Standard Test Method for Nickel on Steel for Porcelain Enameling by Photometric Analysis |
| C717-12b Standard Terminology of Building Seals and Sealants |
| C723-98(2012) Standard Practice for Chemical-Resistant Resin Grouts for Brick or Tile |
| C726-12 Standard Specification for Mineral Wool Roof Insulation Board |
| C727-12 Standard Practice for Installation and Use of Reflective Insulation in Building Constructions |
| C728-13 Standard Specification for Perlite Thermal Insulation Board |
| C729-11 Standard Test Method for Density of Glass by the Sink-Float Comparator |
| C737-08 Standard Specification for Limestone for Dusting of Coal Mines |
| C739-11 Standard Specification for Cellulosic Fiber Loose-Fill Thermal Insulation |
| C744-11 Standard Specification for Prefaced Concrete and Calcium Silicate Masonry Units |
| C749-08(2010)e1 Standard Test Method for Tensile Stress-Strain of Carbon and Graphite |
| C750-09 Standard Specification for Nuclear-Grade Boron Carbide Powder |
| C752-13 Standard Specification for Nuclear-Grade Silver-Indium-Cadmium Alloy |
| C754-11 Standard Specification for Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products |
| C755-10 Standard Practice for Selection of Water Vapor Retarders for Thermal Insulation |
| C756-87(2011)e1 Standard Test Method for Cleanability of Surface Finishes |
C757-06(2011)e1 Standard Specification for Nuclear-Grade Plutonium Dioxide Powder, Sinterable
C757-RUS-06(2011)e1 Стандартные технические условия на порошок ядерно-чистого диоксида плутония, спекаемый
C759-10 Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Plutonium Nitrate Solutions
C767-RUS-93(2009) Стандартный метод испытания для определения теплопроводности углеродистых оgneупоров
C769-09 Standard Test Method for Sonic Velocity in Manufactured Carbon and Graphite Materials for Use in Obtaining Young's Modulus
C772-03(2009) Standard Test Method for Oil Migration or Plasticizer Bleed-Out of Preformed Tape Sealants
C774-88(2011)e1 Standard Test Method for Yield Strength of Enameling Steels After Straining and Firing
C778-12 Standard Specification for Standard Sand
C779/C779M-12 Standard Test Method for Abrasion Resistance of Horizontal Concrete Surfaces
C780-12a Standard Test Method for Preconstruction and Construction Evaluation of Mortars for Plain and Reinforced Unit Masonry
C781-08 Standard Practice for Testing Graphite and Boronated Graphite Materials for High-Temperature Gas-Cooled Nuclear Reactor Components
C782-13 Standard Test Method for Softness of Preformed Tape Sealants
C783-85(2010)e1 Standard Practice for Core Sampling of Graphite Electrodes
C785-08 Standard Specification for Nuclear-Grade Aluminum Oxide Pellets
C786/C786M-10 Standard Test Method for Fineness of Hydraulic Cement and Raw Materials by the 300-μm (No. 50), 150-μm (No. 100), and 75-μm (No. 200) Sieves by Wet Methods
C787-11 Standard Specification for Uranium Hexafluoride for Enrichment
C787-RUS-11 Стандартная спецификация на гексафторид урана, предназначенный для обогащения
C788-RUS-03(2009) Стандартные технические условия на раствор или кристаллы ядерно-чистого гексагидрата уранилдинитрата
C791-12 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Boron Carbide
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C796/C796M-12 Standard Test Method for Foaming Agents for Use in Producing Cellular Concrete Using Preformed Foam
C799-12 Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Uranyl Nitrate Solutions
C799-RUS-12 Стандартные методы химического, масс-спектретрометрического, спектрохимического, ядерного и
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C805/C805M-13 Standard Test Method for Rebound Number of Hardened Concrete
C806-12 Standard Test Method for Restrained Expansion of Expansive Cement Mortar
C807-08 Standard Test Method for Time of Setting of Hydraulic Cement Mortar by Modified Vicat Needle
C808-75(2010)e1 Standard Guideline for Reporting Friction and Wear Test Results of Manufactured Carbon and Graphite Bearing and Seal Materials
C809-13 Standard Test Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Aluminum Oxide and AluminumOxide-Boron Carbide Composite Pellets
C810-90(2011)e1 Standard Test Method for Nickel on Steel for Porcelain Enameling by X-Ray Emission Spectrometry
C821-09 Standard Specification for Lime for Use with Pozzolans
C822-13 Standard Terminology Relating to Concrete Pipe and Related Products
C823/C823M-12 Standard Practice for Examination and Sampling of Hardened Concrete in Constructions
C825-06(2011) Standard Specification for Precast Concrete Barriers
C827/C827M-10 Standard Test Method for Change in Height at Early Ages of Cylindrical Specimens of Cementitious Mixtures
C828-11 Standard Test Method for Low-Pressure Air Test of Vitrified Clay Pipe Lines
C831-RUS-98(2008) Стандартные методы испытания для определения остаточного содержания углерода, кажущегося остаточного содержания углерода и кажущейся величины выхода углерода коксовых углеродосодержащих кирпичей и фасонных изделий
C832-RUS-00(2010) Стандартный метод испытания для измерения термического расширения и ползучести огнеупоров под нагрузкой
C833-13 Standard Specification for Sintered (Uranium-Plutonium) Dioxide Pellets
C834-10 Standard Specification for Latex Sealants
C835-06 Standard Test Method for Total Hemispherical Emittance of Surfaces up to 1400°C
C836/C836M-12 Standard Specification for High Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane for Use with Separate Wearing Course
C837-09 Standard Test Method for Methylene Blue Index of Clay
C840-11 Standard Specification for Application and Finishing of Gypsum Board
C841-03(2008)e1 Standard Specification for Installation of Interior Lathing and Furring
C842-05(2010)e1 Standard Specification for Application of Interior Gypsum Plaster
C845/C845M-12 Standard Specification for Expansive Hydraulic Cement
C845/C845M-SP-12 Especificación Normalizada para Cemento Hidráulico Expansivo
C847-12 Standard Specification for Metal Lath
C852-09 Standard Guide for Design Criteria for Plutonium Gloveboxes
C856-11 Standard Practice for Petrographic Examination of Hardened Concrete
C857-13 Standard Practice for Minimum Structural Design Loading for Underground Precast Concrete Utility Structures
C858-10e1 Standard Specification for Underground Precast Concrete Utility Structures
C859-10b Standard Terminology Relating to Nuclear Materials
C860-10 Standard Test Method for Determining the Consistency of Refractory Castable Using the Ball-In-Hand Test
C860-RUS-10 Стандартный метод испытания для определения консистенции литьих огнеупоров поджидыванием пробы материала вверх
C862-02(2008) Standard Practice for Preparing Refractory Concrete Specimens by Casting
C862-RUS-02(2008) Стандартное практическое руководство по подготовке литьем испытуемых образцов из огнеупорного бетона
C865-02(2007) Standard Practice for Firing Refractory Concrete Specimens
C865-RUS-02(2007) Стандартное практическое руководство по обжигу образцов огнеупорного бетона
C866-11 Standard Test Method for Filtration Rate of Ceramic Whiteware Clays
C869/C869M-11 Standard Specification for Foaming Agents Used in Making Preformed Foam for Cellular Concrete
C870-11 Standard Practice for Conditioning of Thermal Insulating Materials
C871-11e1 Standard Test Methods for Chemical Analysis of Thermal Insulation Materials for Leachable Chloride, Fluoride, Silicate, and Sodium Ions
C872-10 Standard Test Method for Lead and Cadmium Release from Porcelain Enamel Surfaces
C873/C873M-10a Standard Test Method for Compressive Strength of Concrete Cylinders Cast in Place in Cylindrical Molds
C874-11a Standard Test Method for Rotary Slug Testing of Refractory Materials
C874-RUS-11a Стандартный метод испытаний огнеупорных материалов вращающимися шлаками
C876-09 Standard Test Method for Corrosion Potentials of Uncoated Reinforcing Steel in Concrete
C877-08 Standard Specification for External Sealing Bands for Concrete Pipe, Manholes, and Precast Box Sections
C877M-02(2009) Standard Specification for External Sealing Bands for Concrete Pipe, Manholes, and Precast Box Sections (Metric)
C878/C878M-09 Standard Test Method for Restrainted Expansion of Shrinkage-Compensating Concrete
C880/C880M-09 Standard Test Method for Flexural Strength of Dimension Stone
C881/C881M-10 Standard Specification for Epoxy-Resin-Base Bonding Systems for Concrete
C882/C882M-12 Standard Test Method for Bond Strength of Epoxy-Resin Systems Used With Concrete By Slant Shear
C889-11 Standard Test Methods for Chemical and Mass Spectrometric Analysis of Nuclear-Grade Gadolinium Oxide (Gd₂O₃) Powder
C890-13 Standard Practice for Minimum Structural Design Loading for Monolithic or Sectional Precast Concrete Water and Wastewater Structures
C935-13 Standard Specification for General Requirements for Prestressed Concrete Poles Statically Cast
C936/C936M-12 Standard Specification for Solid Concrete Interlocking Paving Units
C937-10 Standard Specification for Grout Fluidifier for Preplaced-Aggregate Concrete
C938-10 Standard Practice for Proportioning Grout Mixtures for Preplaced-Aggregate Concrete
C939-10 Standard Test Method for Flow of Grout for Preplaced-Aggregate Concrete (Flow Cone Method)
C940-10a Standard Test Method for Expansion and Bleeding of Freshly Mixed Grouts for Preplaced-Aggregate Concrete in the Laboratory
C941-10 Standard Test Method for Water Retentivity of Grout Mixtures for Preplaced-Aggregate Concrete in the Laboratory
C943-10 Standard Practice for Making Test Cylinders and Prisms for Determining Strength and Density of Preplaced-Aggregate Concrete in the Laboratory
C944/C944M-12 Standard Test Method for Abrasion Resistance of Concrete or Mortar Surfaces by the Rotating-Cutter Method
C946-10 Standard Practice for Construction of Dry-Stacked, Surface-Bonded Walls
C947-03(2009) Standard Test Method for Flexural Properties of Thin-Section Glass-Fiber-Reinforced Concrete (Using Simple Beam With Third-Point Loading)
C952-12 Standard Test Method for Bond Strength of Mortar to Masonry Units
C953-10 Standard Test Method for Time of Setting of Grouts for Preplaced-Aggregate Concrete in the Laboratory
C954-11 Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs from 0.033 in. (0.84 mm) to 0.112 in. (2.84 mm) in Thickness
C955-11c Standard Specification for Load-Bearing (Transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases
C957/C957M-10 Standard Specification for High-Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane With Integral Wearing Surface
C958-92(2007) Standard Test Method for Particle Size Distribution of Alumina or Quartz by X-Ray Monitoring of Gravity Sedimentation
C967-13 Standard Specification for Uranium Ore Concentrate
C968-12 Standard Test Methods for Analysis of Sintered Gadolinium Oxide-Uranium Dioxide Pellets
C969-02(2009) Standard Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines
C969M-02(2009) Standard Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines (Metric)
C972-00(2011) Standard Test Method for Compression-Recovery of Tape Sealant
C973-87(2009) Standard Practice for Preparing Test Specimens From Basic Refractory Gunning Products by Pressing
C973-RUS-87(2009) Standard Practice for Preparing Test Specimens from Basic Refractory Castable Products by Casting
C974-RUS-87(2009) Standard Practice for Preparing Test Specimens from Basic Refractory Ramming Products by Pressing
C975-87(2009) Standard Practice for Preparing Test Specimens from Basic Refractory Ramming Products by Pressing
C975-RUS-87(2009) Стандартное практическое руководство по подготовке испытуемых образцов литьем из основных литьых огнеупоров
C977-10 Standard Specification for Quicklime and Hydrated Lime for Soil Stabilization
C979/C979M-10 Standard Specification for Pigments for Integrally Colored Concrete
C980-10 Standard Specification for Industrial Chimney Lining Brick
C987-10 Standard Test Method for Vapor Attack on Refractories for Furnace Superstructures
C989/C989M-12a Standard Specification for Slag Cement for Use in Concrete and Mortars
C989/C989M-SP-12a Especificación Normalizada para Costante de Escoria para Uso en Concreto y Morteros
C990-09 Standard Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants
C990M-09 Standard Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants (Metric)
C991-08e1 Standard Practice for Flexible Fibrous Glass Insulation for Metal Buildings
C992-11 Standard Specification for Boron-Based Neutron Absorbing Material Systems for Use in Nuclear Spent Fuel Storage Racks
C996-10 Standard Specification for Uranium Hexafluoride Enriched to Less Than 5 % $^{235}$U
C996-RUS-10 Стандартная спецификация на гексафторид урана, обогащенного менее 5% $^{235}$U
C998-05(2010)e1 Standard Practice for Sampling Surface Soil for Radionuclides
C999-05(2010)e1 Standard Practice for Soil Sample Preparation for the Determination of Radionuclides
C1000-11 Standard Test Method for Radiochemical Determination of Uranium Isotopes in Soil by Alpha Spectrometry
C1002-07 Standard Specification for Steel Self-Piercing Tapping Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Wood Studs or Steel Studs
C1006-07 Standard Test Method for Splitting Tensile Strength of Masonry Units
C1007-11a Standard Specification for Installation of Load Bearing (Transverse and Axial) Steel Studs and Related Accessories
C1008-RUS-99(2008) Стандартные технические условия на гранулы диоксида (uran-plutonium), полученные спеканием — Топливо для реактора на быстрых нейтронах
C1009-13a Standard Guide for Establishing and Maintaining a Quality Assurance Program for Analytical Laboratories Within the Nuclear Industry
C1012/C1012M-13 Standard Test Method for Length Change of Hydraulic-Cement Mortars Exposed to a Sulfate Solution
C1015-06(2011)e1 Standard Practice for Installation of Cellulosic and Mineral Fiber Loose-Fill Thermal Insulation
C1017/C1017M-07 Standard Specification for Chemical Admixtures for Use in Producing Flowing Concrete
C1017/C1017M-SP-07 Especificación Normalizada para Aditivos Químicos para Uso en la Producción de Concreto Fluido
C1021-08 Standard Practice for Laboratories Engaged in Testing of Building Sealants
C1022-05(2010)e1 Standard Test Methods for Chemical and Atomic Absorption Analysis of Uranium-Ore Concentrate
C1023-10 Standard Practice for Labeling Ceramic Art Materials for Chronic Adverse Health Hazards
C1025-91(2010)e1 Standard Test Method for Modulus of Rupture in Bending of Electrode Graphite
C1026-13 Standard Test Method for Measuring the Resistance of Ceramic and Glass Tile to Freeze-Thaw Cycling
C1028-07e1 Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method
C1030-10 Standard Test Method for Determination of Plutonium Isotopic Composition by Gamma-Ray Spectrometry
C1030-RUS-10 Стандартный метод определения изотопного состава плутония с помощью гамма-спектрометрии
C1031-11 Standard Specification for Nuclear-Grade Aluminum Oxide Powder
C1036-11e1 Standard Specification for Flat Glass
C1037-08 Standard Practice for Inspection of Underground Precast Concrete Utility Structures
C1038/C1038M-10 Standard Test Method for Expansion of Hydraulic Cement Mortar Bars Stored in Water
C1040/C1040M-08 Standard Test Methods for In-Place Density of Unhardened and Hardened Concrete, Including Roller Compacted Concrete, By Nuclear Methods
C1041-10 Standard Practice for In-Situ Measurements of Heat Flux in Industrial Thermal Insulation Using Heat Flux Transducers
C1044-12 Standard Practice for Using a Guarded-Hot-Plate Apparatus or Thin-Heater Apparatus in the Single-Sided Mode
C1045-07 Standard Practice for Calculating Thermal Transmission Properties Under Steady-State Conditions
C1047-10a Standard Specification for Accessories for Gypsum Wallboard and Gypsum Veneer Base
C1048-12e1 Standard Specification for Heat-Strengthened and Fully Tempered Flat Glass
C1054-RUS-03(2008) Стандартное практическое руководство по прессованию и сушке образцов огнеупорных обмазок и набивных смесей
C1058/C1058M-10 Standard Practice for Selecting Temperatures for Evaluating and Reporting Thermal Properties of Thermal Insulation
C1060-11a Standard Practice for Thermographic Inspection of Insulation Installations in Envelope Cavities of Frame Buildings
C1063-12c Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster
C1064/C1064M-12 Standard Test Method for Temperature of Freshly Mixed Hydraulic-Cement Concrete
C1065-08 Standard Specification for Nuclear-Grade Zirconium Oxide Powder
C1066-09 Standard Specification for Nuclear Grade Zirconium Oxide Pellets
C1067-12 Standard Practice for Conducting a Ruggedness Evaluation or Screening Program for Test Methods for Construction Materials
C1068-03(2011) Standard Guide for Qualification of Measurement Methods by a Laboratory Within the Nuclear Industry
C1069-09 Standard Test Method for Specific Surface Area of Alumina or Quartz by Nitrogen Adsorption
C1070-01(2007) Standard Test Method for Determining Particle Size Distribution of Alumina or Quartz by Laser Light Scattering
C1071-12 Standard Specification for Fibrous Glass Duct Lining Insulation (Thermal and Sound Absorbing Material)
C1072-13 Standard Test Methods for Measurement of Masonry Flexural Bond Strength
C1073-12 Standard Test Method for Hydraulic Activity of Slag Cement by Reaction with Alkali
C1074-11 Standard Practice for Estimating Concrete Strength by the Maturity Method
C1075-10 Standard Practices for Sampling Uranium-Ore Concentrate
C1076-09 Standard Specification for Nuclear Grade Hafnium Oxide Pellets
C1077-13a Standard Practice for Agencies Testing Concrete and Concrete Aggregates for Use in Construction and Criteria for Testing Agency Evaluation
C1084-10 Standard Test Method for Portland-Cement Content of Hardened Hydraulic-Cement Concrete
C1086-09 Standard Specification for Glass Fiber Mechanically Bonded Felt Thermal Insulation
C1088-12 Standard Specification for Thin Veneer Brick Units Made From Clay or Shale
C1089-13 Standard Specification for Spun Cast Prestressed Concrete Poles
C1090-10 Standard Test Method for Measuring Changes in Height of Cylindrical Specimens of Hydraulic-Cement Grout
C1093-12 Standard Practice for Accreditation of Testing Agencies for Masonry
C1098-08 Standard Specification for Nuclear-Grade Hafnium Oxide Powder
C1103M-03(2009) Standard Practice for Joint Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines (Metric)
C1104/C1104M-13 Standard Test Method for Determining the Water Vapor Sorption of Unfaced Mineral Fiber Insulation
C1105-08a Standard Test Method for Length Change of Concrete Due to Alkali-Carbonate Rock Reaction
C1108-12 Standard Test Method for Plutonium by Controlled-Potential Coulometry
C1109-10 Standard Practice for Analysis of Aqueous Leachates from Nuclear Waste Materials Using Inductively Coupled Plasma-Atomic Emission Spectrometry
C1111-RUS-10 Standardnyy metod otdelneniya elementov v potokakh otkhodov s pomoshchyu atomno-emissionnoy spektroskopii s induktivnoy svyazannoy plazmoy
C1113/C1113M-09 Standard Test Method for Thermal Conductivity of Refractories by Hot Wire (Platinum Resistance
Thermometer Technique
C1113/C1113M-RUS-09 Standard method for determining thermal conductivity of refractories by means of the thin-heater apparatus
C1116/C1116M-10a Standard Specification for Fiber-Reinforced Concrete
C1120/C1120M-98(2011)e1 Standard Test Method for Wash Test of Asbestos
C1124/C1124M-90(2009)e1 Standard Test Method for Kerosene Retention of Asbestos
C1126-12a Standard Specification for Faced or Unfaced Rigid Cellular Phenolic Thermal Insulation
C1129-12 Standard Practice for Estimation of Heat Savings by Adding Thermal Insulation to Bare Valves and Flanges
C1131-10e1 Standard Practice for Least Cost (Life Cycle) Analysis of Concrete Culvert, Storm Sewer, and Sanitary Sewer Systems
C1134-90(2012)e1 Standard Test Method for Water Retention of Rigid Thermal Insulations Following Partial Immersion
C1136-12 Standard Specification for Flexible, Low Permeance Vapor Retarders for Thermal Insulation
C1138M-12 Standard Test Method forAbrasion Resistance of Concrete (Underwater Method)
C1139-08 Standard Specification for Fibrous Glass Thermal Insulation and Sound Absorbing Blanket and Board for Military Applications
C1140/C1140M-11 Standard Practice for Preparing and Testing Specimens from Shotcrete Test Panels
C1141/C1141M-08 Standard Specification for Admixtures for Shotcrete
C1146-09 Standard Guide for Prefabricated Panel and H–bar Insulation Systems for Vessels, Ducts and Equipment Operating at Temperatures Above Ambient Air
C1147-01(2012) Standard Practice for Determining the Short Term Tensile Weld Strength of Chemical-Resistant Thermoplastics
C1152/C1152M-04(2012)e1 Standard Test Method for Acid-Soluble Chloride in Mortar and Concrete
C1153-10 Standard Practice for Location of Wet Insulation in Roofing Systems Using Infrared Imaging
C1155-95(2007) Standard Practice for Determining Thermal Resistance of Building Envelope Components from the In-Situ Data
C1157/C1157M-SP-11 Especificación Normalizada de Desempeño para Cemento Hidráulico
Rigid Sulfur Concrete
C1161-02c(2008)e1 Standard Test Method for Flexural Strength of Advanced Ceramics at Ambient Temperature
C1162/C1162M-90(2009)e1 Standard Test Method for Loose Density of Asbestos
C1163-08 Standard Practice for Mounting Actinides for Alpha Spectrometry Using Neodymium Fluoride
C1165-12 Standard Test Method for Determining Plutonium by Controlled-Potential Coulometry in H2SO4at a Platinum Working Electrode
C1167-11 Standard Specification for Clay Roof Tiles
C1168-08 Standard Practice for Preparation and Dissolution of Plutonium Materials for Analysis
C1170/C1170M-08 Standard Test Method for Determining Consistency and Density of Roller-Compacted Concrete Using a Vibrating Table
C1171-RUS-05(2011) Стандартный метод испытания для количественной оценки влияния термоудара и тепловых циклических нагрузок на огнеупорные материалы
C1172-09e1 Standard Specification for Laminated Architectural Flat Glass
C1173-10e1 Standard Specification for Flexible Transition Couplings for Underground Piping Systems
C1176/C1176M-08 Standard Practice for Making Roller-Compacted Concrete in Cylinder Molds Using a Vibrating Table
C1177/C1177M-08 Standard Specification for Glass Mat Gypsum Substrate for Use as Sheathing
C1178/C1178M-11 Standard Specification for Coated Glass Mat Water-Resistant Gypsum Backing Panel
C1180-10 Standard Terminology of Mortar and Grout for Unit Masonry
C1182-09 Standard Test Method for Determining the Particle Size Distribution of Alumina by Centrifugal Photosedimentation
C1183/C1183M-13 Standard Test Method for Extrusion Rate of Elastomeric Sealants
C1184-13 Standard Specification for Structural Silicone Sealants
C1189-11 Standard Guide to Procedures for Calibrating Automatic Pedestrian SNM Monitors
C1190-95(2010) Standard Practice for Location of Test Specimens from Magnesia-Carbon and Impregnated Burned Basic Brick
C1190-RUS-95(2010) Стандартное практическое руководство по определению расположения испытуемых образцов магнезиально-углеродистого и пропитанного и обожженного основного кирпича
C1193-13 Standard Guide for Use of Joint Sealants
C1196-09 Standard Test Method for In Situ Compressive Stress Within Solid Unit Masonry Estimated Using Flatjack Measurements
C1197-09 Standard Test Method for In Situ Measurement of Masonry Deformability Properties Using the Flatjack Method
C1198-09 Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio for Advanced Ceramics by Sonic Resonance
C1199-12 Standard Test Method for Measuring the Steady-State Thermal Transmittance of Fenestration Systems Using Hot Box Methods
C1202-12 Standard Test Method for Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration
C1207-RUS-10 Стандартный метод неразрушающего анализа плутония в остатках и отходах с помощью пассивного счета нейтронных совпадений
C1210-12 Standard Guide for Establishing a Measurement System Quality Control Program for Analytical Chemistry Laboratories Within the Nuclear Industry
C1215-92(2012)e1 Standard Guide for Preparing and Interpreting Precision and Bias Statements in Test Method Standards Used in the Nuclear Industry
C1221-10 Standard Test Method for Nondestructive Analysis of Special Nuclear Materials in Homogeneous Solutions by Gamma-Ray Spectrometry
C1222-09 Standard Practice for Evaluation of Laboratories Testing Hydraulic Cement
C1223-09 Standard Test Method for Testing of Glass Exudation from AZS Fusion-Cast Refractories
C1224-11 Standard Specification for Reflective Insulation for Building Applications
C1227-12 Standard Specification for Precast Concrete Septic Tanks
C1228-96(2009) Standard Practice for Preparing Coupons for Flexural and Washout Tests on Glass Fiber Reinforced Concrete
C1231/C1231M-12 Standard Practice for Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders
C1232-12 Standard Terminology of Masonry
C1233-09 Standard Practice for Determining Equivalent Boron Contents of Nuclear Materials
C1234-11 Standard Practice for Preparation of Oils and Oily Waste Samples by High-Pressure, High-Temperature Digestion for Trace Element Determinations
C1239-07 Standard Practice for Reporting Uniaxial Strength Data and Estimating Weibull Distribution Parameters for Advanced Ceramics
C1240-12 Standard Specification for Silica Fume Used in Cementitious Mixtures
C1240-SP-12 Especificación Normalizada para Humo de silice Utilizado en Mezclas Cementicias
C1242-12ae1 Standard Guide for Selection, Design, and Installation of Dimension Stone Attachment Systems
C1244-11 Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test Prior to Backfill
C1244M-11 Standard Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test Prior to Backfill (Metric)
C1245/C1245M-12 Standard Test Method for Determining Relative Bond Strength Between Hardened Roller Compacted Concrete Lifts (Point Load Test)
C1247-09 Standard Test Method for Durability of Sealants Exposed to Continuous Immersion in Liquids
C1252-06 Standard Test Methods for Uncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading)
C1254-13 Standard Test Method for Determination of Uranium in Mineral Acids by X-Ray Fluorescence
C1258-08 Standard Test Method for Elevated Temperature and Humidity Resistance of Vapor Retarders for Insulation
C1259-08e1 Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio for Advanced Ceramics by Impulse Excitation of Vibration
C1260-07 Standard Test Method for Potential Alkali Reactivity of Aggregates (Mortar-Bar Method)
C1261-10 Standard Specification for Firebox Brick for Residential Fireplaces
C1262-10 Standard Test Method for Evaluating the Freeze-Thaw Durability of Dry-Cast Segmental Retaining Wall Units and Related Concrete Units
C1269-97(2012) Standard Practice for Adjusting the Operational Sensitivity Setting of In-Plant Walk-Through Metal Detectors
C1272-11a Standard Specification for Heavy Vehicular Paving Brick
C1274-12 Standard Test Method for Advanced Ceramic Specific Surface Area by Physical Adsorption
C1275-10 Standard Test Method for Monotonic Tensile Behavior of Continuous Fiber-Reinforced Advanced Ceramics with Solid Rectangular Cross-Section Test Specimens at Ambient Temperature
C1280-13 Standard Specification for Application of Exterior Gypsum Panel Products for Use as Sheathing
C1282-08 Standard Test Method for Determining the Particle Size Distribution of Advanced Ceramics by Centrifugal Photosedimentation
C1283-11 Standard Practice for Installing Clay Flue Lining
C1284-10 Standard Practice for Electrodeposition of the Actinides for Alpha Spectrometry
C1287-10 Standard Test Method for Determination of Impurities in Nuclear Grade Uranium Compounds by Inductively Coupled Plasma Mass Spectrometry
C1289-13e1 Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board
C1290-11 Standard Specification for Flexible Fibrous Glass Blanket Insulation Used to Externally Insulate HVAC Ducts
C1291-00a(2010) Standard Test Method for Elevated Temperature Tensile Creep Strain, Creep Strain Rate, and Creep Time-to-Failure for Advanced Monolithic Ceramics
C1292-10 Standard Test Method for Shear Strength of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperatures
C1293-08b Standard Test Method for Determination of Length Change of Concrete Due to Alkali-Silica Reaction
C1301-95(2009)e1 Standard Test Method for Major and Trace Elements in Limestone and Lime by Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP) and Atomic Absorption (AA)
C1302-04(2011) Standard Guide for Selection and Use of Keywords for Thermal Insulation Test Methods and Standards
C1303/C1303M-12 Standard Test Method for Predicting Long-Term Thermal Resistance of Closed-Cell Foam Insulation
C1304-08 Standard Test Method for Assessing the Odor Emission of Thermal Insulation Materials
C1305-08 Standard Test Method for Crack Bridging Ability of Liquid-Applied Waterproofing Membrane
C1308-08 Standard Test Method for Accelerated Leach Test for Diffusive Releases from Solidified Waste and a Computer Program to Model Diffusive, Fractional Leaching from Cylindrical Waste Forms
C1311-10 Standard Specification for Solvent Release Sealants
C1313/C1313M-13 Standard Specification for Sheet Radiant Barriers for Building Construction Applications
C1314-12 Standard Test Method for Compressive Strength of Masonry Prisms
C1315-11 Standard Specification for Liquid Membrane-Forming Compounds Having Special Properties for Curing and Sealing Concrete
C1318-95(2009)e1 Standard Test Method for Determination of Total Neutralizing Capability and Dissolved Calcium and Magnesium Oxide in Lime for Flue Gas Desulfurization (FGD)
C1319-11 Standard Specification for Concrete Grid Paving Units
C1320-10 Standard Practice for Installation of Mineral Fiber Batt and Blanket Thermal Insulation for Light Frame Construction
C1321-09 Standard Practice for Installation and Use of Interior Radiation Control Coating Systems (IRCCS) in Building Construction
C1323-10 Standard Test Method for Ultimate Strength of Advanced Ceramics with Diametrically Compressed C-Ring Specimens at Ambient Temperature
C1324-10 Standard Test Method for Examination and Analysis of Hardened Masonry Mortar
C1325-08b Standard Specification for Non-Asbestos Fiber-Mat Reinforced Cementitious Backer Units
C1326-08e1 Standard Test Method for Knoop Indentation Hardness of Advanced Ceramics
C1327-08 Standard Test Method for Vickers Indentation Hardness of Advanced Ceramics
C1328/C1328M-12 Standard Specification for Plastic (Stucco) Cement
C1329/C1329M-12 Standard Specification for Mortar Cement
C1334-05(2010) Standard Specification for Uranium Oxides with a $^{235}$U Content of Less Than 5 % for Dissolution Prior to Conversion to Nuclear-Grade Uranium Dioxide
C1334-RUS-05(2010) Стандартные технические условия на оксиды урана с содержанием 235U менее 5% для растворения до начала перехода в диоксид урана ядерного сорта
C1335-12 Standard Test Method for Measuring Non-Fibrous Content of Man-Made Rock and Slag Mineral Fiber Insulation
C1337-10 Standard Test Method for Creep and Creep Rupture of Continuous Fiber-Reinforced Advanced Ceramics Under Tensile Loading at Elevated Temperatures
C1338-08 Standard Test Method for Determining Fungi Resistance of Insulation Materials and Facings
C1340/C1340M-10 Standard Practice for Estimation of Heat Gain or Loss Through Ceilings Under Attics Containing Radiant Barriers by Use of a Computer Program
C1341-13 Standard Test Method for Flexural Properties of Continuous Fiber-Reinforced Advanced Ceramic Composites
C1345-08 Standard Test Method for Analysis of Total and Isotopic Uranium and Total Thorium in Soils by Inductively Coupled Plasma-Mass Spectrometry
C1346-08 Standard Practice for Dissolution of $\text{UF}_6$ from P-10 Tubes
C1347-08 Standard Practice for Preparation and Dissolution of Uranium Materials for Analysis
C1349-10 Standard Specification for Architectural Flat Glass Clad Polycarbonate
C1350M-96(2008) Standard Test Method for Measurement of Viscosity of Glass Between Softening Point and Annealing Range (Approximately $10^6$ Pa·s to Approximately $10^{11}$ Pa·s) by Beam Bending (Metric)
C1352/C1352M-09 Standard Test Method for Flexural Modulus of Elasticity of Dimension Stone
C1354/C1354M-09 Standard Test Method for Strength of Individual Stone Anchorages in Dimension Stone
C1357-09 Standard Test Methods for Evaluating Masonry Bond Strength
C1358-13 Standard Test Method for Monotonic Compressive Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics with Solid Rectangular Cross-Section Test Specimens at Ambient Temperatures
C1359-13 Standard Test Method for Monotonic Tensile Strength Testing of Continuous Fiber-Reinforced Advanced Ceramics With Solid Rectangular Cross-Section Test Specimens at Elevated Temperatures
C1360-10 Standard Practice for Constant-Amplitude, Axial, Tension-Tension Cyclic Fatigue of Continuous Fiber-Reinforced Advanced Ceramics at Ambient Temperatures
C1361-10 Standard Practice for Constant-Amplitude, Axial, Tension-Tension Cyclic Fatigue of Advanced Ceramics at Ambient Temperatures
C1362-09 Standard Test Method for Flow of Freshly Mixed Hydraulic Cement Concrete
C1364-10b Standard Specification for Architectural Cast Stone
C1368-10 Standard Test Method for Determination of Slow Crack Growth Parameters of Advanced Ceramics by Constant Stress-Rate Strength Testing at Ambient Temperature
C1369-07 Standard Specification for Secondary Edge Sealants for Structurally Glazed Insulating Glass Units
C1372-11 Standard Specification for Dry-Cast Segmental Retaining Wall Units
C1376-10 Standard Specification for Pyrolytic and Vacuum Deposition Coatings on Flat Glass
C1379-10 Standard Test Method for Analysis of Urine for Uranium-235 and Uranium-238 Isotopes by Inductively Coupled Plasma-Mass Spectrometry
C1384-12a Standard Specification for Admixtures for Masonry Mortars
C1385/C1385M-10 Standard Practice for Sampling Materials for Shotcrete
C1386-07 Standard Specification for Precast Autoclaved Aerated Concrete (AAC) Wall Construction Units
C1387-08 Standard Guide for the Determination of Technetium-99 in Soil
C1393-11 Standard Specification for Perpendicularly Oriented Mineral Fiber Roll and Sheet Thermal Insulation for Pipes and Tanks
C1396/C1396M-13 Standard Specification for Gypsum Board
C1397-09 Standard Practice for Application of Class PB Exterior Insulation and Finish Systems (EIFS) and EIFS with Drainage
C1399/C1399M-10 Standard Test Method for Obtaining Average Residual-Strength of Fiber-Reinforced Concrete
C1400-11 Standard Guide for Reduction of Efflorescence Potential in New Masonry Walls
C1401-09a Standard Guide for Structural Sealant Glazing
C1403-12 Standard Test Method for Rate of Water Absorption of Masonry Mortars
C1405-12 Standard Specification for Glazed Brick (Single Fired, Brick Units)
C1407-98(2011)e1 Standard Practice for Calculating Areas, Volume, and Linear Change of Refractory Shapes
C1408-09 Standard Test Method for Carbon (Total) in Uranium Oxide Powders and Pellets By Direct Combustion-Infrared Detection Method
C1409-12 Standard Guide for Measuring and Estimating Quantities of Insulated Piping and Components
C1410-12 Standard Specification for Cellular Melamine Thermal and Sound-Absorbing Insulation
C1411-08 Standard Practice for The Ion Exchange Separation of Uranium and Plutonium Prior to Isotopic Analysis
C1415-01a(2007) Standard Test Method for $^{218}$Pu Isotopic Abundance by Alpha Spectrometry
C1417-12 Standard Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design
C1417M-13 Standard Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design (Metric)
C1419-RUS-99a(2009) Стандартный метод испытания для определения скорости звука в огнеупорных материалах при комнатной температуре и для его использования при получении приближительного значения модуля Юнга
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C1428-RUS-11 Стандартный метод изотопного анализа гексафторида урана с использованием многоколлекторного масс-спектрометра с моноисточником газа
C1429-RUS-99(2009)e1 Стандартный метод изотопного анализа гексафторида урана с помощью многоколлекторного газового масс-спектрометра и двойного эталона
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C1445-07 Standard Test Method for Measuring Consistency of Castable Refractory Using a Flow Table
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C1456-08 Standard Test Method for the Determination of Uranium or Gadolinium, or Both, in Gadolinium Oxide-Uranium Oxide Pellets or by X-Ray Fluorescence (XRF)
C1457-00(2010)e1 Standard Test Method for the Determination of Total Hydrogen Content of Uranium Oxide Powders and Pellets by Carrier Gas Extraction
C1458-09e1 Standard Test Method for Nondestructive Assay of Plutonium, Tritium and $^{241}$Am by Calorimetric Assay
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C1517-09 Standard Test Method for Determination of Metallic Impurities in Uranium Metal or Compounds by DC-Arc Emission Spectroscopy
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C1521-13 Standard Practice for Evaluating Adhesion of Installed Weatherproofing Sealant Joints
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C1615-10 Standard Guide for Mechanical Drive Systems for Remote Operation in Hot Cell Facilities
C1617-09 Standard Practice for Quantitative Accelerated Laboratory Evaluation of Extraction Solutions Containing Ions Leached from Thermal Insulation on Aqueous Corrosion of Metals
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C1625-RUS-12 Стандартный метод определения концентраций урана и плутония и изотопного состава с помощью масс-спектрометрии с термической ионизацией


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C1635-06 Standard Test Method to Evaluate Adhesion/Cohesion Properties of a Sealant at Fixed Extension


C1637-13 Standard Test Method for the Determination of Impurities in Plutonium Metal: Acid Digestion and Inductively Coupled Plasma-Mass Spectroscopy (ICP-MS) Analysis


C1639-10a Standard Specification for Fabrication of Cellular Glass Pipe and Tubing Insulation

C1642-07 Standard Practice for Determining Air Leakage Rates of Aerosol Foam Sealants and Other Construction Joint Fill and Insulation Materials

C1643-08 Standard Test Method to Measuring the Post Dispensing Volumetric Expansion of Aerosol Foam Sealants

C1644-06(2011) Standard Specification for Resilient Connectors Between Reinforced Concrete On-Site Wastewater Tanks and Pipes

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C1647-13 Standard Practice for Removal of Uranium or Plutonium, or both, for Impurity Assay in Uranium or Plutonium Materials

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C1655-06(2011) Standard Classification of Fireclay and High-Alumina Mortars


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C1660-10 Standard Specification for Thin-bed Mortar for Autoclaved Aerated Concrete (AAC) Masonry


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C1666/C1666M-08 Standard Specification for Alkali Resistant (AR) Glass Fiber for GFRC and Fiber-Reinforced Concrete and Cement


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C1672-07 Standard Test Method for Determination of Uranium or Plutonium Isotopic Composition or Concentration by the Total Evaporation Method Using a Thermal Ionization Mass Spectrometer

C1672-RUS-07 Стандартный метод определения изотопного состава или концентрации урана или плутония с помощью термоядерной масс-спектрометра (в сочетании с методом полного испарения)

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D512-RUS-12 Стандартные методы определения хлорид-иона в воде
D513-11el Standard Test Methods for Total and Dissolved Carbon Dioxide in Water
D513-RUS-11e1 Стандартные методы определения общего и растворенного количества диоксида углерода в воде
D516-11 Standard Test Method for Sulfate Ion in Water
D516-RUS-11 Стандартный метод определения сульфат ионов в воде
D520-00(2011) Standard Specification for Zinc Dust Pigment
D524-10 Standard Test Method for Ramsbottom Carbon Residue of Petroleum Products
D525-RUS-12a Стандартный метод определения стойкости бензина к окислению (метод индукционного периода)
D531-00(2010) Standard Test Method for Rubber Property-Pusey and Jones Indentation
D543-06 Standard Practices for Evaluating the Resistance of Plastics to Chemical Reagents
D545-08 Standard Test Methods for Preformed Expansion Joint Fillers for Concrete Construction (Nonextruding and Resilient Types)
D546-10 Standard Test Method for Sieve Analysis of Mineral Filler for Bituminous Paving Mixtures
D558-11 Standard Test Methods for Moisture-Density (Unit Weight) Relations of Soil-Cement Mixtures
D562-10 Standard Test Method for Consistency of Paints Measuring Krebs Unit (KU) Viscosity Using a Stormer-Type Viscometer
D566-RUS-02(2009) Стандартный метод определения точки каплеобразования консистентной смазки
D570-RUS-98(2010)e1 Стандартный метод испытания по определению водопоглощения пластмассами
D578/D578M-05(2011)e1 Standard Specification for Glass Fiber Strands
D579/D579M-10 Standard Specification for Greige Woven Glass Fabrics
D580/D580M-10 Standard Specification for Greige Woven Glass Tapes and Webbings
D581/D581M-12 Standard Specification for Glass Fiber Greige Braided Tubular Sleevings
D584-10 Standard Test Method for Wool Content of Raw Wool—Laboratory Scale
D596-01(2011) Standard Guide for Reporting Results of Analysis of Water
D609-00(2012) Standard Practice for Preparation of Cold-Rolled Steel Panels for Testing Paint, Varnish, Conversion Coatings, and Related Coating Products
D610-08(2012) Standard Practice for Evaluating Degree of Rusting on Painted Steel Surfaces
D611-12 Standard Test Methods for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents
D611-RUS-12 Стандартные методы определения анилиновой точки и анилинной точки смеси нефтепродуктов и углеводородных растворителей
D613-10a Standard Test Method for Cetane Number of Diesel Fuel Oil
D613-RUS-10a Стандартный метод определения цетанового числа дизельного нефтяного топлива
D618-08 Standard Practice for Conditioning Plastics for Testing
D623-07 Standard Test Methods for Rubber Property—Heat Generation and Flexing Fatigue In Compression
D624-RUS-00(2012) Стандартный метод определения прочности на разрыв стандартной вулканизированной резины и термопластичных эластомеров
D628/D628M-95(2009)e1 Standard Specification for Asbestos Tubular Sleevings
D629-08 Standard Test Methods for Quantitative Analysis of Textiles
D632-12 Standard Specification for Sodium Chloride
D633-11 Standard Volume Correction Table for Road Tar
D635-10 Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position
D638-10 Standard Test Method for Tensile Properties of Plastics
D638-RUS-10 Стандартный метод определения механических свойств при растяжении пластмасс
Loads
D648-RUS-07 Стандартный метод определения температуры прогиба образца в поперечном направлении под действием изгибающей нагрузки
D653-11 Standard Terminology Relating to Soil, Rock, and Contained Fluids
D664-11a Standard Test Method for Acid Number of Petroleum Products by Potentiometric Titration
D664-RUS-11a Стандартный метод определения кислотного числа нефтепродуктов с помощью потенциометрического титрования
D665-12 Standard Test Method for Rust-Preventing Characteristics of Inhibited Mineral Oil in the Presence of Water
D668-12 Standard Test Methods of Measuring Dimensions of Rigid Rods and Tubes Used for Electrical Insulation
D695-10 Standard Test Method for Compressive Properties of Rigid Plastics
D696-08e1 Standard Test Method for Coefficient of Linear Thermal Expansion of Plastics Between –30°C and 30°C with a Vitreous Silica Dilatometer
D698-12 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft·lb/ft³ (600 kN·m/m³))
D706-09 Standard Classification System and Basis for Specifications for Cellulose Acetate Molding and Extrusion Compounds
D707-09 Standard Classification System and Basis for Specification for Cellulose Acetate Butyrate Molding and Extrusion Compounds
D710-97(2009)e1 Standard Specification for Vulcanized Fibre Sheets, Rods, and Tubes Used for Electrical Insulation
D711-10 Standard Test Method for No-Pick-Up Time of Traffic Paint
D713-12 Standard Practice for Conducting Road Service Tests on Fluid Traffic Marking Materials
D721-RUS-06(2011) Стандартный метод определения содержания масла в нефтяных парафинах
D731-10 Standard Test Method for Molding Index of Thermosetting Molding Powder
D732-10 Standard Test Method for Shear Strength of Plastics by Punch Tool
D740-11 Standard Specification for Methyl Ethyl Ketone
D746-07 Standard Test Method for Britteness Temperature of Plastics and Elastomers by Impact
D747-10 Standard Test Method for Apparent Bending Modulus of Plastics by Means of a Cantilever Beam
D748-00(2011) Standard Specification for Natural Block Mica and Mica Films Suitable for Use in Fixed Mica-Dielectric Capacitors
D750-12 Standard Practice for Rubber Deterioration Using Artificial Weathering Apparatus
D770-11 Standard Specification for Isopropyl Alcohol
D784-08 Standard Specification for Orange Shellac and Other Indian Lacs for Electrical Insulation
D785-08 Standard Test Method for Rockwell Hardness of Plastics and Electrical Insulating Materials
D785-RUS-08 Стандартный метод испытания твердости по Роквеллу для пластиков и электроизоляционных материалов
D787-12 Standard Specification for Ethyl Cellulose Molding and Extrusion Compounds
D788-12 Standard Classification System for Poly(Methyl Methacrylate) (PMMA) Molding and Extrusion Compounds
D789-07e1 Standard Test Methods for Determination of Solution Viscosities of Polyamide (PA)
D790-10 Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials
D790-RUS-10 Стандартные методы испытаний для определения свойств при изгибе неармированных и армированных пластмасс и электроизоляционных материалов
D792-08 Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement
D792-RUS-08 Стандартный метод определения плотности и удельного веса (относительной плотности) пластиков по объему вытесненной жидкости
D800-05 Standard Test Methods of Chemical Analysis of Industrial Metal Cleaning Compositions
D803-12 Standard Test Methods for Testing Tall Oil
D804-12 Standard Terminology Relating to Pine Chemicals, Including Tall Oil and Related Products
D806-11 Standard Test Method for Cement Content of Hardened Soil-Cement Mixtures
D808-11 Standard Test Method for Chlorine in New and Used Petroleum Products (High Pressure Decomposition Device Method)
D813-07 Standard Test Method for Rubber Deterioration-Crack Growth
D817-12 Standard Test Methods of Testing Cellulose Acetate Propionate and Cellulose Acetate Butyrate
D831/D831M-12 Standard Test Method for Gas Content of Cable and Capacitor Oils
D841-13 Standard Specification for Nitration Grade Toluene
D843-06(2011)e1 Standard Specification for Nitration Grade Xylene
D847-08 Standard Test Method for Acidity of Benzene, Toluene, Xylenes, Solvent Naphthas, and Similar Industrial Aromatic Hydrocarbons
D848-09 Standard Test Method for Acid Wash Color of Industrial Aromatic Hydrocarbons
D849-11 Standard Test Method for Copper Strip Corrosion by Industrial Aromatic Hydrocarbons
D850-11 Standard Test Method for Distillation of Industrial Aromatic Hydrocarbons and Related Materials
D852-08 Standard Test Method for Solidification Point of Benzene
D854-10 Standard Test Methods for Specific Gravity of Soil Solids by Water Pycnometer
D857-12 Standard Test Method for Aluminum in Water
D858-12 Standard Test Methods for Manganese in Water
D859-10 Standard Test Method for Silica in Water
D859-RUS-10 Стандартный метод определения содержания двуокиси кремния в воде
D861-07 Standard Practice for Use of the Tex System to Designate Linear Density of Fibers, Yarn Intermediates, and Yarns
D865-11 Standard Test Method for Rubber - Deterioration by Heating in Air (Test Tube Enclosure)
D868-10 Standard Practice for Determination of Degree of Bleeding of Traffic Paint
D873-12 Standard Test Method for Oxidation Stability of Aviation Fuels (Potential Residue Method)
D874-07 Standard Test Method for Sulfated Ash from Lubricating Oils and Additives
D874-RUS-07 Стандартный метод определения сульфатированной зоны в смазочных маслах и присадках
D876-09 Standard Test Methods for Nonrigid Vinyl Chloride Polymer Tubing Used for Electrical Insulation
D877-RUS-02(2007) Стандартный метод испытаний электроизоляционных жидкостей на напряжение пробоя с использованием дисковых электродов
D882-12 Standard Test Method for Tensile Properties of Thin Plastic Sheeting
D883-12 Standard Terminology Relating to Plastics
D885/D885M-10a Standard Test Methods for Tire Cords, Tire Cord Fabrics, and Industrial Filament Yarns Made from Manufactured Organic-Base Fibers
D885/D885M-RUS-10a Стандартные методы испытаний шинных кордов, тканей шинного корда и волоконной пряжи технического назначения, из искусственного волокна на органической основе
D887-13 Standard Practices for Sampling Water-Formed Deposits
D888-12 Standard Test Methods for Dissolved Oxygen in Water
D888-RUS-12 Стандартные методы определения концентрации растворенного в воде кислорода
D890-12 Standard Test Method for Water in Liquid Pine Chemicals
D891-09 Standard Test Methods for Specific Gravity, Apparent, of Liquid Industrial Chemicals
D891-RUS-09 Стандартные методы определения кажущейся удельной массы жидких промышленных химикатов
D892-11a Standard Test Method for Foaming Characteristics of Lubricating Oils
D892-RUS-11a Стандартный метод определения характеристик вспенивания смазочных масел
D893-12 Standard Test Method for Insolubles in Used Lubricating Oils
D897-08 Standard Test Method for Tensile Properties of Adhesive Bonds
D899-00(2007) Standard Practice for Applied Weight Per Unit Area of Liquid Adhesive
D902-12 Standard Test Methods for Flexible Resin-Coated Glass Fabrics and Glass Fabric Tapes Used for Electrical Insulation
D905-08e1 Standard Test Method for Strength Properties of Adhesive Bonds in Shear by Compression Loading
D907-12a Standard Terminology of Adhesives
D910-13 Standard Specification for Aviation Gasolines
D913-10 Standard Practice for Evaluating Degree of Traffic Paint Line Wear
D914-12 Standard Test Methods for Ethylcellulose
D922-11 Standard Specification for Nonrigid Vinyl Chloride Polymer Tubing
D923-07 Standard Practices for Sampling Electrical Insulating Liquids
D924-08 Standard Test Method for Dissipation Factor (or Power Factor) and Relative Permittivity (Dielectric Constant) of Electrical Insulating Liquids
D924-RUS-08 Стандартный метод определения коэффициента рассеяния (коэффициента мощности) и относительной диэлектрической проницаемости (диэлектрической постоянной) электроизоляционных жидкостей
D925-06e2 Standard Test Methods for Rubber Property—Staining of Surfaces (Contact, Migration, and Diffusion)
D926-08 Standard Test Method for Rubber Property—Plasticity and Recovery (Parallel Plate Method)
D933-84(2012) Standard Practice for Reporting Results of Examination and Analysis of Water-Formed Deposits
D934-13 Standard Practices for Identification of Crystalline Compounds in Water-Formed Deposits By X-Ray Diffraction
D938-12 Standard Test Method for Congealing Point of Petroleum Waxes, Including Petrolatum
D943-RUS-04a(2010)e1 Стандартный метод определения характеристик окисления ингибированных минеральных масел
D945-06(2012) Standard Test Methods for Rubber Properties in Compression or Shear (Mechanical Oscillograph)
D946/D946M-09a Standard Specification for Penetration-Graded Asphalt Cement for Use in Pavement Construction
D952-10 Standard Test Method for Bond or Cohesive Strength of Sheet Plastics and Electrical Insulating Materials
D953-10 Standard Test Method for Bearing Strength of Plastics
D955-08 Standard Test Method of Measuring Shrinkage from Mold Dimensions of Thermoplastics
D955-RUS-08 Стандартный метод испытаний для измерения усадки термопластов относительно размеров формы
D957-12 Standard Practice for Determining Surface Temperature of Molds for Plastics
D964-03(2008)e1 Standard Specification for Metallic Copper Powder for Use in Antifouling Paints
D968-RUS-05(2010) Стандартный метод испытания на стойкость к истиранию органических покрытий падающим абразивом
D971-12 Standard Test Method for Interfacial Tension of Oil Against Water by the Ring Method
D972-RUS-02(2008) Стандартный метод испытаний по определению потерь на испарение для консистентных смазок и масел
D974-12 Standard Test Method for Acid and Base Number by Color-Indicator Titration
D974-RUS-12 Стандартный метод определения кислотного и щелочного числа с помощью титрования с цветным индикатором
D975-13 Standard Specification for Diesel Fuel Oils
D976-RUS-06(2011) Стандартный метод определения расчетного цетанового индекса дистилятного топлива
D977-12b Standard Specification for Emulsified Asphalt
D979/D979M-12 Standard Practice for Sampling Bituminous Paving Mixtures
D994/D994M-11 Standard Specification for Preformed Expansion Joint Filler for Concrete (Bituminous Type)
D996-10a Standard Terminology of Packaging and Distribution Environments
D999-08 Standard Test Methods for Vibration Testing of Shipping Containers
D1000-10 Standard Test Methods for Pressure-Sensitive Adhesive-Coated Tapes Used for Electrical and Electronic Applications
D1002-10 Standard Test Method for Apparent Shear Strength of Single-Lap-Joint Adhesively Bonded Metal Specimens by Tension Loading (Metal-to-Metal)
D1003-11e1 Standard Test Method for Haze and Luminous Transmittance of Transparent Plastics
D1004-13 Standard Test Method for Tear Resistance (Graves Tear) of Plastic Film and Sheeting
D1007-11 Standard Specification for sec-Butyl Alcohol
D1014-09 Standard Practice for Conducting Exterior Exposure Tests of Paints and Coatings on Metal Substrates
D1018-11 Standard Test Method for Hydrogen In Petroleum Fractions
D1025-10 Standard Test Method for Nonvolatile Residue of Polymerization Grade Butadiene
D1025-RUS-10 Стандартный метод испытания для определения нелетучего (сухого) остатка бутадиена полимеризационного сорта
D1037-12 Standard Test Methods for Evaluating Properties of Wood-Base Fiber and Particle Panel Materials
D1038-11 Standard Terminology Relating to Veneer and Plywood
D1042-12 Standard Test Method for Linear Dimensional Changes of Plastics Caused by Exposure to Heat and Moisture
D1043-10 Standard Test Method for Stiffness Properties of Plastics as a Function of Temperature by Means of a Torsion Test
D1044-08e1 Standard Test Method for Resistance of Transparent Plastics to Surface Abrasion
D1045-08 Standard Test Methods for Sampling and Testing Plasticizers Used in Plastics
D1047-11 Standard Specification for Poly(Vinyl Chloride) Jacket for Wire and Cable
D1048-12 Standard Specification for Rubber Insulating Blankets
D1051-08 Standard Specification for Rubber Insulating Sleeves
D1056-07 Standard Specification for Flexible Cellular Materials—Sponge or Expanded Rubber
D1060-10 Standard Practice for Core Sampling of Raw Wool in Packages for Determination of Percentage of Clean Wool Fiber Present
D1061/D1061M-95(2009)e1 Standard Specification for Asbestos Lap
D1062-08 Standard Test Method for Cleavage Strength of Metal-to-Metal Adhesive Bonds
D1066-11 Standard Practice for Sampling Steam
D1067-11 Standard Test Methods for Acidity or Alkalinity of Water
D1068-10 Standard Test Methods for Iron in Water
D1068-RUS-10 Стандартные методы испытаний для определения содержания железа в воде
D1070-RUS-03(2010) Стандартные методы определения относительной плотности газообразных топлив
D1073-11 Standard Specification for Fine Aggregate for Bituminous Paving Mixtures
D1074-09 Standard Test Method for Compressive Strength of Bituminous Mixtures
D1075-11 Standard Test Method for Effect of Water on Compressive Strength of Compacted Bituminous Mixtures
D1076-10 Standard Specification for Rubber-Concentrated, Ammonia Preserved, Creamed, and Centrifuged Natural Latex
D1079-13e1 Standard Terminology Relating to Roofing and Waterproofing
D1082-00(2011) Standard Test Method for Dissipation Factor and Permittivity (Dielectric Constant) of Mica
D1084-08 Standard Test Methods for Viscosity of Adhesives
D1091-11 Standard Test Methods for Phosphorus in Lubricating Oils and Additives
D1092-12 Standard Test Method for Measuring Apparent Viscosity of Lubricating Greases
D1093-11 Standard Test Method for Acidity of Hydrocarbon Liquids and Their Distillation Residues
D1093-RUS-11 Стандартный метод определения кислотности углеводородных жидкостей и их остатков при перегонке
D1094-07 Standard Test Method for Water Reaction of Aviation Fuels
D1094-RUS-07 Стандартный метод определения взаимодействия авиационного топлива с водой
D1109-84(2007) Standard Test Method for 1% Sodium Hydroxide Solubility of Wood
D1120-11e1 Standard Test Method for Boiling Point of Engine Coolants
D1120-RUS-11e1 Стандартный метод определения температуры кипения охлаждающих жидкостей двигателей
D1121-RUS-11 Стандартный метод определения запаса щелочности охлаждающих жидкостей и антикоррозийных присадок двигателей
D1122-08 Standard Test Method for Density or Relative Density of Engine Coolant Concentrates and Engine Coolants By The Hydrometer
D1122-RUS-08 Стандартный метод определения плотности или относительной плотности концентратов охлаждающих жидкостей и охлаждающих жидкостей двигателя с помощью гидрометра
D1125-RUS-95(2009) Стандартные методы определения удельной электрической проводимости и удельного электрического сопротивления воды
D1126-12 Standard Test Method for Hardness in Water
D1129-13 Standard Terminology Relating to Water
D1133-10 Standard Test Method for Kauri-Butanol Value of Hydrocarbon Solvents
D1139/D1139M-09 Standard Specification for Aggregate for Single or Multiple Bituminous Surface Treatments
D1141-98(2013) Standard Practice for the Preparation of Substitute Ocean Water
D1148-13 Standard Test Method for Rubber Deterioration—Discoloration from Ultraviolet (UV) or UV/Visible Radiation and Heat Exposure of Light-Colored Surfaces
D1151-00(2006) Standard Practice for Effect of Moisture and Temperature on Adhesive Bonds
D1153-12 Standard Specification for Methyl Isobutyl Ketone1, 2
D1155-10 Standard Test Method for Roundness of Glass Spheres
D1157-91(2009) Standard Test Method for Total Inhibitor Content (TBC) of Light Hydrocarbons
D1157-RUS-91(2009) Стандартный метод определения общего содержания ингибитора в легких углеводородах
D1159-RUS-07(2012) Стандартный метод определения бромного числа нефтяного топлива и олефинов алифатического ряда потенциометрическим
D1160-12 Standard Test Method for Distillation of Petroleum Products at Reduced Pressure
D1165-07 Standard Nomenclature of Commercial Hardwoods and Softwoods
D1168-08 Standard Test Methods for Hydrocarbon Waxes Used for Electrical Insulation
D1169-11 Standard Test Method for Specific Resistance (Resistivity) of Electrical Insulating Liquids
D1173-07 Standard Test Method for Foaming Properties of Surface-Active Agents
D1176-RUS-98(2008) Стандартная методика отбора проб и приготовления водных растворов охлаждающих жидкостей и антикоррозионных составов для двигателей для испытательных целей
D1177-12 Standard Test Method for Freezing Point of Aqueous Engine Coolants
D1179-10 Standard Test Methods for Fluoride Ion in Water
D1187/D1187M-97(2011)e1 Standard Specification for Asphalt-Base Emulsions for Use as Protective Coatings for Metal
D1188-07e1 Standard Test Method for Bulk Specific Gravity and Density of Compacted Bituminous Mixtures Using Coated Samples
D1193-RUS-06(2011) Стандартная спецификация на воду реактивной чистоты
D1195/D1195M-09 Standard Test Method for Repetitive Static Plate Load Tests of Soils and Flexible Pavement Components, for Use in Evaluation and Design of Airport and Highway Pavements
D1196/D1196M-12 Standard Test Method for Nonrepetitive Static Plate Load Tests of Soils and Flexible Pavement Components, for Use in Evaluation and Design of Airport and Highway Pavements
D1200-10 Standard Test Method for Viscosity by Ford Viscosity Cup
D1203-10 Standard Test Methods for Volatile Loss From Plastics Using Activated Carbon Methods
D1204-08 Standard Test Method for Linear Dimensional Changes of Nonrigid Thermoplastic Sheeting or Film at Elevated Temperature
D1204-RUS-08 Стандартный метод определения изменений линейных размеров нежестких термопластичных листов или пленок при повышенной температуре
D1209-RUS-05(2011) Стандартный метод определения цвета прозрачных жидкостей (платино-кобальтовая шкала)
D1210-RUS-05(2010) Стандартный метод определения чистоты дисперсии лакокрасочной системы пигмента при помощи измерительного прибора Хегмана
D1214-10 Standard Test Method for Sieve Analysis of Glass Spheres
D1217-12 Standard Test Method for Density and Relative Density (Specific Gravity) of Liquids by Bingham Pycnometer
D1218-12 Standard Test Method for Refractive Index and Refractive Dispersion of Hydrocarbon Liquids
D1218-RUS-12 Стандартный метод определения показателя преломления и его дисперсии для жидкостей углеводородов
D1227-13 Standard Specification for Emulsified Asphalt Used as a Protective Coating for Roofing
D1230-10 Standard Test Method for Flammability of Apparel Textiles
D1238-10 Standard Test Method for Melt Flow Rates of Thermoplastics by Extrusion Plastometer
D1238-RUS-10 Стандартный метод определения скоростей истечения расплава термопластиков с помощью экспериментального пластометра
D1239-07 Standard Test Method for Resistance of Plastic Films to Extraction by Chemicals
D1240-12 Standard Test Methods for Rosin Acids Content of Pine Chemicals, Including Rosin, Tall Oil, and Related Products
D1245-11 Standard Practice for Examination of Water-Formed Deposits by Chemical Microscopy
D1246-10 Standard Test Method for Bromide Ion in Water
D1248-12 Standard Specification for Polyethylene Plastics Extrusion Materials for Wire and Cable
D1250-08 Standard Guide for Use of the Petroleum Measurement Tables
D1250-RUS-08 Стандартное руководство по расчетным таблицам по нефти и нефтепродуктам
D1253-08 Standard Test Method for Residual Chlorine in Water
D1264-12 Standard Test Method for Determining the Water Washout Characteristics of Lubricating Greases
D1266-07 Standard Test Method for Sulfur in Petroleum Products (Lamp Method)
D1266-RUS-07 Стандартный метод определения содержания серы в нефтепродуктах (ламповый метод)
D1267-12 Standard Test Method for Gage Vapor Pressure of Liquefied Petroleum (LP) Gases (LP-Gas Method)
D1275-06 Standard Test Method for Corrosive Sulfur in Electrical Insulating Oils
D1275-RUS-06 Стандартный метод определения коррозионных сернистых соединений в электроизоляционных маслах
D1278-91a(2011) Standard Test Methods for Rubber from Natural Sources—Chemical Analysis
D1278-RUS-91a(2011) Стандартные методы испытаний каучука природного происхождения — химический анализ
D1280-00(2007) Standard Guide for Total Immersion Corrosion Test for Soak Tank Metal Cleaners
D1287-11 Standard Test Method for pH of Engine Coolants and Antirusts
D1287-RUS-11 Стандартный метод определения рН охлаждающих жидкостей и ингибиторов коррозии для двигателей
D1291-06(2011) Standard Practice for Estimation of Chlorine Demand of Water
D1292-10 Standard Test Method for Odor in Water
D1293-12 Standard Test Methods for pH of Water
D1298-12b Standard Test Method for Density, Relative Density, or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method
D1298-RUS-12b Стандартный метод определения плотности, относительной плотности или плотности в градусах API сырой нефти и жидких нефтепродуктов ареометром
D1304-99(2012) Standard Test Methods for Adhesives Relative to Their Use as Electrical Insulation
D1316-06(2011) Standard Test Method for Fineness of Grind of Printing Inks By the NPIRI Grindometer
D1318-00(2011) Standard Test Method for Sodium in Residual Fuel Oil (Flame Photometric Method)
D1318-RUS-00(2011) Стандартный метод определения натрия в остаточном мазуте (метод пламенной фотометрии)
D1319-13 Standard Test Method for Hydrocarbon Types in Liquid Petroleum Products by Fluorescent Indicator Adsorption
D1321-10 Standard Test Method for Needle Penetration of Petroleum Waxes
D1321-RUS-10 Стандартный метод определения глубины проникновения игольчатого петенетрометра в нефтяные парафины
D1322-12e1 Standard Test Method for Smoke Point of Kerosine and Aviation Turbine Fuel
D1327/D1327M-04(2012)e1 Standard Specification for Bitumen-Saturated Woven Burlap Fabrics Used in Roofing and Waterproofing
D1329-08 Standard Test Method for Evaluating Rubber Property—Retraction at Lower Temperatures (TR Test)
D1331-11 Standard Test Methods for Surface and Interfacial Tension of Solutions of Surface-Active Agents
D1335-12 Standard Test Method for Tuft Bind of Pile Yarn Floor Coverings
D1337-10 Standard Practice for Storage Life of Adhesives by Viscosity and Bond Strength
D1338-99(2011) Standard Practice for Working Life of Liquid or Paste Adhesives by Consistency and Bond Strength
D1349-09 Standard Practice for Rubber-Standard Temperatures for Testing
D1351-08 Standard Specification for Thermoplastic Polyethylene Insulation for Electrical Wire and Cable
D1357-95(2011) Standard Practice for Planning the Sampling of the Ambient Atmosphere
D1363-RUS-06(2011) Стандартный метод определения перманганатного числа ацетона и метанола
D1364-RUS-02(2012) Стандартный метод определения содержания воды в летучих растворителях (метод титрования реактивом Карла Фишера)
D1366-86(2012) Standard Practice for Reporting Particle Size Characteristics of Pigments
D1370/D1370M-12 Standard Test Method for Contact Compatibility Between Asphalitic Materials (Oliensis Test)
D1384-RUS-05(2012) Стандартные коррозионные испытания охлаждающих жидкостей для двигателя в стеклопосуде
D1385-07(2013)e1 Standard Test Method for Hydrazine in Water
D1386-10 Standard Test Method for Acid Number (Empirical) of Synthetic and Natural Waxes
D1401-12 Standard Test Method for Water Separability of Petroleum Oils and Synthetic Fluids
D1401-RUS-12 Стандартный метод определения способности нефтяных масел и синтетических жидкостей отделяться от воды
D1403-10 Standard Test Methods for Cone Penetration of Lubricating Grease Using One-Quarter and One-Half Scale Cone Equipment
D1405/D1405M-RUS-08 Стандартный метод оценки нижней теплоты сгорания авиационных топлив
D1411-09 Standard Test Methods for Water-Soluble Chlorides Present as Admixtures in Graded Aggregate Road Mixes
D1412-07 Standard Test Method for Equilibrium Moisture of Coal at 96 to 97 Percent Relative Humidity and 30°C
D1412-RUS-07 Стандартный метод определения равновесной влажности угля при относительной влажности от 96 до 97 процентов и температуре 30°C
D1413-07e1 Standard Test Method for Wood Preservatives by Laboratory Soil-Block Cultures
D1415-RUS-06(2012) Стандартный метод определения свойства каучука — твердость по международной шкале
D1417-10 Standard Test Methods for Rubber Latices-Synthetic
D1417-RUS-10 Стандартные методы испытаний синтетических каучуковых латексов
D1418-10a Standard Practice for Rubber and Rubber Latices-Nomenclature
D1418-RUS-10а Стандартная методика классификации каучука и каучукового латекса — Номенклатура
D1424-09 Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus
D1426-08 Standard Test Methods for Ammonia Nitrogen In Water
D1426-RUS-08 Стандартный метод определения содержания аммиачного азота в воде
D1429-08 Standard Test Methods for Specific Gravity of Water and Brine
D1430-11 Standard Classification System for Polychlorotrifluoroethylene (PCTFE) Plastics
D1435-05 Standard Practice for Outdoor Weathering of Plastics
D1439-03(2008)e1 Standard Test Methods for Sodium Carboxymethylcellulose
D1439-RUS-03(2008)e1 Стандартные методы испытаний карбоксиметилцеллюлоз натрия
D1441-12 Standard Practice for Sampling Cotton Fibers for Testing
D1445/D1445M-12 Standard Test Method for Breaking Strength and Elongation of Cotton Fibers (Flat Bundle Method)
D1448-11 Standard Test Method for Micronaire Reading of Cotton Fibers
D1452-09 Standard Practice for Soil Exploration and Sampling by Auger Borings
D1461-11 Standard Test Method for Moisture or Volatile Distillates in Bituminous Paving Mixtures
D1464-12 Standard Practice for Differential Dyeing Behavior of Cotton
D1465-10 Standard Test Method for Blocking and Picking Points of Petroleum Wax
D1478-11 Standard Test Method for Low-Temperature Torque of Ball Bearing Grease
D1480-12 Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Bingham Pycnometer
D1481-12 Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Lipkin Bicapillary Pycnometer
D1483-12 Standard Test Method for Oil Absorption of Pigments by Gardner-Coleman Method
D1485-07(2011) Standard Practice for Rubber from Natural Sources—Sampling and Sample Preparation
D1485-RUS-07(2011) Стандартная методика для каучука природного происхождения — Отбор проб и их подготовка
D1489-09 Standard Test Method for Nonvolatile Content of Aqueous Adhesives
D1492-0e1 Standard Test Method for Bromine Index of Aromatic Hydrocarbons by Coulometric Titration
D1492-RUS-0e1 Стандартный метод определения бромного числа с помощью кулонометрического титрования
D1494-12 Standard Test Method for Diffuse Light Transmission Factor of Reinforced Plastics Panels
D1498-08 Standard Test Method for Oxidation-Reduction Potential of Water
D1499-05 Standard Practice for Filtered Open-Flame Carbon-Arc Exposures of Plastics
D1500-12 Standard Test Method for ASTM Color of Petroleum Products (ASTM Color Scale)
D1505-10 Standard Test Method for Density of Plastics by the Density-Gradient Technique
D1506-RUS-99(2007) Стандартный метод определения содержания золы в техническом углероде
D1508-12 Standard Test Method for Carbon Black, Pelleted Fines and Attrition
D1509-RUS-95(2012) Стандартные методы определения потеря при нагревании технического углерода
D1510-12 Standard Test Method for Carbon Black—Iodine Adsorption Number
D1510-RUS-12 Стандартный метод определения йодного числа поглощения для технического углерода
D1511-12 Standard Test Method for Carbon Black—Pellet Size Distribution
D1512-RUS-05(2012) Стандартные методы испытаний технического углерода — определение значения pH
D1513-RUS-05(2012) Стандартный метод определения насыпной плотности гранулированного технического углерода
D1514-RUS-04(2011) Стандартный метод испытаний для углеродной сажи – остаток на сите
D1517-10 Standard Terminology Relating to Leather
D1518-11a Standard Test Method for Thermal Resistance of Batting Systems Using a Hot Plate
D1519-RUS-95(2009)e1 Стандартные методы испытаний химикатов для обработки каучука — Определение интервала плавления
D1525-09 Standard Test Method for Vicat Softening Temperature of Plastics
D1525-RUS-09 Стандартный метод испытания по определению температуру размягчения пластмасс по Вика
D1533-12 Standard Test Method for Water in Insulating Liquids by Coulometric Karl Fischer Titration
D1535-13 Standard Practice for Specifying Color by the Munsell System
D1545-13 Standard Test Method for Viscosity of Transparent Liquids by Bubble Time Method
D1552-08 Standard Test Method for Sulfur in Petroleum Products (High-Temperature Method)
D1552-RUS-08 Стандартный метод определения содержания серы в нефтепродуктах (высокотемпературный метод)
D1554-10 Standard Terminology Relating to Wood-Base Fiber and Particle Panel Materials
D1555M-08e1 Standard Test Method for Calculation of Volume and Weight of Industrial Aromatic Hydrocarbons and Cyclohexane [Metric]
D1555-09 Standard Test Method for Calculation of Volume and Weight of Industrial Aromatic Hydrocarbons and Cyclohexane
D1556-07 Standard Test Method for Density and Unit Weight of Soil in Place by the Sand-Cone Method
D1557-12 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Modified Effort (56,000 ft-lbf/ft³ (2,700 kN-m/m³))
D1558-10 Standard Test Method for Moisture Content Penetration Resistance Relationships of Fine-Grained Soils
D1560-09a Standard Test Methods for Resistance to Deformation and Cohesion of Bituminous Mixtures by Means of Hveem Apparatus
D1561-92(2005)e1 Standard Practice for Preparation of Bituminous Mixture Test Specimens by Means of California Kneading Compactor
D1562-09 Standard Classification System and Basis for Specification for Cellulose Acetate Propionate Molding and Extrusion Compounds
D1566-11 Standard Terminology Relating to Rubber
D1568-05 Standard Test Methods for Sampling and Chemical Analysis of Alkylbenzene Sulfonates
D1569-05 Standard Test Methods for Detergent Alkylate
D1585-96(2011) Standard Test Methods for Fatty Acids Content of Naval Stores, Including Rosin, Tall Oil, and Related Products
D1586-11 Standard Test Method for Standard Penetration Test (SPT) and Split-Barrel Sampling of Soils
D1587-08(2012)e1 Standard Practice for Thin-Walled Tube Sampling of Soils for Geotechnical Purposes
D1593-09 Standard Specification for Nonrigid Vinyl Chloride Plastic Film and Sheeting
D1599-RUS-99(2011) Стандартный метод определения сопротивления пластмассовых труб, трубопроводов и арматуры кратковременному воздействию гидравлического давления
D1600-13 Standard Terminology for Abbreviated Terms Relating to Plastics
D1601-12 Standard Test Method for Dilute Solution Viscosity of Ethylene Polymers
D1603-12 Standard Test Method for Carbon Black Content in Olefin Plastics
D1608-RUS-98(2009) Стандартный метод определения содержания оксидов азота в газообразных продуктах сгорания (процедуры с использованием фенол-дисульфохинолотетрацетата)
D1611-12 Standard Test Method for Corrosion Produced by Leather in Contact with Metal
D1613-RUS-06(2012) Стандартный метод определения содержания кислоты в летучих растворителях и химических полупродуктах, используемых в красках, лаках, эмалях и родственных с ними товарах
D1614-09 Standard Test Method for Alkalinity in Acetone
D1614-RUS-09 Стандартный метод определения щелочности акетона
D1618-RUS-99(2011) Стандартный метод испытаний веществ, экстрагируемых из технического углерода — определение коэффициента пропускания толуольного экстракта
D1619-11 Standard Test Methods for Carbon Black—Sulfur Content
D1619-RUS-11 Стандартные методы определения содержания серы в техническом углероде
D1621-10 Standard Test Method for Compressive Properties Of Rigid Cellular Plastics
D1622-08 Standard Test Method for Apparent Density of Rigid Cellular Plastics
D1623-09 Standard Test Method for Tensile and Tensile Adhesion Properties of Rigid Cellular Plastics
D1631-10 Standard Test Method for Water in Phenol and Related Materials by the Iodine Reagent Method
D1632-07 Standard Practice for Making and Curing Soil-Cement Compression and Flexure Test Specimens in the Laboratory
D1635/D1635M-12 Standard Test Method for Flexural Strength of Soil-Cement Using Simple Beam with Third-Point Loading
D1640-03(2009) Standard Test Methods for Drying, Curing, or Film Formation of Organic Coatings at Room Temperature
D1646-RUS-07(2012) Стандартные методы испытаний каучука – вязкость, релаксация напряжений и предвулканизационные характеристики (вискозиметр Муони)
D1652-11e1 Standard Test Method for Epoxy Content of Epoxy Resins
D1652-RUS-11e1 Стандартный метод определения содержания эпоксидных групп в эпоксидных смолах
D1654-08 Standard Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments
D1655-13 Standard Specification for Aviation Turbine Fuels
D1657-12e1 Standard Test Method for Density or Relative Density of Light Hydrocarbons by Pressure Hydrometer
D1662-08 Standard Test Method for Active Sulfur in Cutting Oils
D1666-11 Standard Test Methods for Conducting Machining Tests of Wood and Wood-Base Materials
D1668-97a(2006) Standard Specification for Glass Fabrics (Woven and Treated) for Roofing and Waterproofing
D1669-07(2013) Standard Practice for Preparation of Test Panels for Accelerated and Outdoor Weathering of Bituminous Coatings
D1670/D1670M-11 Standard Test Method for Failure End Point in Accelerated and Outdoor Weathering of Bituminous Materials
D1675-03(2011) Standard Test Methods for Polytetrafluoroethylene Tubing
D1676-03(2011) Standard Test Methods for Film-Insulated Magnet Wire
D1681-05 Standard Test Method for Synthetic Anionic Active Ingredient in Detergents by Cationic Titration Procedure
D1683/D1683M-11a Standard Test Method for Failure in Sewn Seams of Woven Apparel Fabrics
D1686-10 Standard Test Method for Color of Solid Aromatic Hydrocarbons and Related Materials in the Molten State (Platinum-Cobalt Scale)
D1687-12 Standard Test Methods for Chromium in Water
D1688-12 Standard Test Methods for Copper in Water
D1691-12 Standard Test Methods for Zinc in Water
D1693-13 Standard Test Method for Environmental Stress-Cracking of Ethylene Plastics
D1708-10 Standard Test Method for Tensile Properties of Plastics by Use of Microtensile Specimens
D1709-09 Standard Test Methods for Impact Resistance of Plastic Film by the Free-Falling Dart Method
D1709-RUS-09 Стандартный метод испытаний пластиковых пленок на ударную прочность методом свободно падающего бойка
D1710-08 Standard Specification for Extruded Polytetrafluoroethylene (PTFE) Rod, Heavy Walled Tubing and Basic Shapes
D1711-11a Standard Terminology Relating to Electrical Insulation
D1712-09 Standard Practice for Resistance of Plastics to Sulfide Staining
D1718-09 Standard Specification for Isobutyl Acetate (95% Grade)
D1719-11 Standard Specification for Isobutyl Alcohol
D1722-09 Standard Test Method for Water Miscibility of Water-Soluble Solvents
D1722-RUS-09 Стандартный метод определения смешиваемости водорастворимых растворителей с водой
D1725-12 Standard Practice for Preparing Resin Solutions for Viscosity Measurement by Bubble Time Method
D1726-11 Standard Test Methods for Hydrolyzable Chloride Content of Liquid Epoxy Resins
D1726-RUS-11 Стандартные методы определения содержания гидролизуемых хлоридов в жидких эпоксидных смолах
D1730-09 Standard Practices for Preparation of Aluminum and Aluminum-Alloy Surfaces for Painting
D1731-09 Standard Practices for Preparation of Hot-Dip Aluminum Surfaces for Painting
D1742-06 Standard Test Method for Oil Separation from Lubricating Grease During Storage
D1746-09 Standard Test Method for Transparency of Plastic Sheeting
D1747-09 Standard Test Method for Refractive Index of Viscous Materials
D1747-RUS-09 Стандартный метод определения коэффициента преломления вязких материалов
D1748-10 Standard Test Method for Rust Protection by Metal Preservatives in the Humidity Cabinet
D1754/D1754M-09 Standard Test Method for Effect of Heat and Air on Asphaltic Materials (Thin-Film Oven Test)
D1754/D1754M-RUS-09 Стандартный метод испытаний воздействия тепла и воздуха на битумные материалы (испытание тонкого слоя на тепловое старение)
D1755-09 Standard Specification for Poly(Vinyl Chloride) Resins
D1758-06 Standard Test Method of Evaluating Wood Preservatives by Field Tests with Stakes
D1761-12 Standard Test Methods for Mechanical Fasteners in Wood
D1765-10 Standard Classification System for Carbon Blacks Used in Rubber Products
D1765-RUS-10 Стандартная система классификации технического углерода, используемого в резиновых технических изделиях
D1776-08e1 Standard Practice for Conditioning and Testing Textiles
D1777-96(2011)e1 Standard Test Method for Thickness of Textile Materials
D1785-12 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120
D1786-10 Standard Specification for Toluene Diisocyanate
D1790-08 Standard Test Method for Brittleness Temperature of Plastic Sheeting by Impact
D1790-RUS-08 Стандартный метод определения температуры хрупкости пластмассовых листов с помощью удара
D1792-06(2012)e1 Standard Test Method for Long-Term Removability Properties of Emulsion Floor Polishes
D1796-11 Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method (Laboratory Procedure)
D1799-RUS-03a(2008) Стандартное практическое руководство по углеродной саже — Отбор проб из тарных грузов
D1807-00(2005)e1 Standard Test Methods for Refractive Index and Specific Optical Dispersion of Electrical Insulating Liquids
D1813-13 Standard Test Method for Measuring Thickness of Leather Test Specimens
D1815-00(2010) Standard Test Method for Water Absorption (Static) of Vegetable Tanned Leather
D1816-12 Standard Test Method for Dielectric Breakdown Voltage of Insulating Liquids Using VDE Electrodes
D1822-06 Standard Test Method for Tensile-Impact Energy to Break Plastics and Electrical Insulating Materials
D1830-RUS-99(2012) Стандартное определение теплостойкости гибких листовых материалов, используемых для электроизоляции, методом изогнутого электрода
D1835-13 Standard Specification for Liquefied Petroleum (LP) Gases
D1836-07 Standard Specification for Commercial Hexanes
D1838-12a Standard Test Method for Copper Strip Corrosion by Liquefied Petroleum (LP) Gases
D1839-11 Standard Test Method for Amyl Nitrate in Diesel Fuels
D1932-13 Standard Test Method for Thermal Endurance of Flexible Electrical Insulating Varnishes
D1938-08 Standard Test Method for Tear-Propagation Resistance (Trouser Tear) of Plastic Film and Thin Sheeting by a Single-Tear Method
D1945-RUS-03(2010) Стандартный метод анализа природного газа с помощью газовой хроматографии
D1946-RUS-90(2011) Стандартная методика анализа нефтезаводского газа с помощью газовой хроматографии
D1981-11 Standard Test Method for Measuring Color After Heating of Tall Oil Fatty Acids
D1990-07 Standard Practice for Establishing Allowable Properties for Visually-Graded Dimension Lumber from In-Grade Tests of Full-Size Specimens
D1997-91(2008)e1 Standard Test Method for Laboratory Determination of the Fiber Content of Peat Samples by Dry Mass
D1998-06 Standard Specification for Polyethylene Upright Storage Tanks
D2000-12 Standard Classification System for Rubber Products in Automotive Applications
D2007-RUS-11 Стандартный метод определения характеристических групп масел для наполнения и обработки каучука и других масел нефтЯного происхождения с помощью хроматографического метода аборбции на глине-геле
D2008-12 Standard Test Method for Ultraviolet Absorbance and Absorpitivity of Petroleum Products
D2013/D2013M-12 Standard Practice for Preparing Coal Samples for Analysis
D2013/D2013M-RUS-12 Стандартная методика приготовления проб угля для анализа
D2017-05 Standard Test Method of Accelerated Laboratory Test of Natural Decay Resistance of Woods
D2024-09 Standard Test Method for Cloud Point of Nonionic Surfactants
D2026/D2026M-97(2010)e1 Standard Specification for Cutback Asphalt (Slow-Curing Type)
D2027/D2027M-10 Standard Specification for Cutback Asphalt (Medium-Curing Type)
D2028/D2028M-10 Standard Specification for Cutback Asphalt (Rapid-Curing Type)
D2035-13 Standard Practice for Coagulation-Flocculation Jar Test of Water
D2036-09 Standard Test Methods for Cyanides in Water
D2041/D2041M-11 Standard Test Method for Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures
D2042-RUS-09 Стандартный метод испытания для определения растворимости битумных материалов в трихлорэтилене
D2047-11 Standard Test Method for Static Coefficient of Friction of Polish-Coated Flooring Surfaces as Measured by the James Machine
D2048-10 Standard Test Method for Powdering of Floor Polish Films
D2050-11 Standard Terminology Relating to Fasteners and Closures Used with Textiles
D2061-07 Standard Test Methods for Strength Tests for Zippers
D2068-12a Standard Test Method for Determining Filter Blocking Tendency
D2074-07 Standard Test Methods for Total, Primary, Secondary, and Tertiary Amine Values of Fatty Amines by Alternative Indicator Method
D2084-11 Standard Test Method for Rubber Property—Vulcanization Using Oscillating Disk Cure Meter
D2084-RUS-11 Стандартный метод испытания каучуков — вулканизация с использованием кюрметра с колеблющимся диском
D2093-03(2011) Standard Practice for Preparation of Surfaces of Plastics Prior to Adhesive Bonding
D2094-00(2006) Standard Practice for Preparation of Bar and Rod Specimens for Adhesion Tests
D2096-11 Standard Test Method for Colorfastness and Transfer of Color in the Washing of Leather
D2099-05(2010)e1 Standard Test Method for Dynamic Water Resistance of Shoe Upper Leather by the Maeser Water Penetration Tester
D2100/D2100M-95(2009)e1 Standard Specification for Asbestos Textiles Used for Electrical Insulating Purposes
D2102-02(2012)e1 Standard Test Method for Shrinkage of Textile Fibers (Bundle Test)
D2103-10 Standard Specification for Polyethylene Film and Sheeting
D2105-01(2007)e1 Standard Test Method for Longitudinal Tensile Properties of “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Tube
D2108-10 Standard Test Method for Color of Halogenated Organic Solvents and Their Admixtures (Platinum-Cobalt Scale)
D2113-08 Standard Practice for Rock Core Drilling and Sampling of Rock for Site Investigation
D2115-10 Standard Practice for Oven Heat Stability of Poly(Vinyl Chloride) Compositions
D2119-09 Standard Test Method for Aldehydes in Styrene Monomer
D2119-RUS-09 Стандартный метод определения альдегидов в стироловом мономере
D2121-07 Standard Test Methods for Polymer Content of Styrene Monomer and AMS (alpha-Methylstyrene)
D2121-RUS-07 Стандартные методы определения содержания полимера в стироловом мономере и AMS (α-метилстироле)
D2126-09 Standard Test Method for Response of Rigid Cellular Plastics to Thermal and Humid Aging
D2131-97(2008)e1 Standard Classification for Natural Muscovite Mica Splittings
D2137-11 Standard Test Methods for Rubber Property - Brittleness Point of Flexible Polymers and Coated Fabrics
D2137-RUS-11 Стандартные методы определения свойств резины — температура хрупкости эластичных полимеров и материалов сплошным покрытием
D2140-08 Standard Practice for Calculating Carbon-Type Composition of Insulating Oils of Petroleum Origin
D2140-RUS-08 Стандартная методика расчета углеродистых составов для электроизоляционных масел, изготавляемых на основе нефтепродуктов
D2144-07 Standard Practices for Examination of Electrical Insulating Oils by Infrared Absorption
D2144-RUS-07 Стандартные методики исследования электроизоляционных масел по поглощению инфракрасного излучения
D2148-02(2008)e1 Standard Test Methods for Bondable Silicone Rubber Tapes Used for Electrical Insulation
D2155-12 Standard Test Method for Determination of Fire Resistance of Aircraft Hydraulic Fluids by Autoignition Temperature
D2156-09 Standard Test Method for Smoke Density in Flue Gases from Burning Distillate Fuels
D2158-11 Standard Test Method for Residues in Liquefied Petroleum (LP) Gases
D2158-RUS-11 Стандартный метод определения содержания остатков в сжиженных нефтяных газах (LPG)
D2161-10 Standard Practice for Conversion of Kinematic Viscosity to Saybolt Universal Viscosity or to Saybolt Furol Viscosity
D2162-06 Standard Practice for Basic Calibration of Master Viscometers and Viscosity Oil Standards
D2163-07 Standard Test Method for Determination of Hydrocarbons in Liquefied Petroleum (LP) Gases and Propane/Propene Mixtures by Gas Chromatography
D2163-RUS-07 Стандартный метод определения содержания углеводородов в сжиженных нефтяных газах и смесей пропана/пропилен с помощью газовой хроматографии
D2165-94(2012)e1 Standard Test Method for pH of Aqueous Extracts of Wool and Similar Animal Fibers
D2166-06 Standard Test Method for Unconfined Compressive Strength of Cohesive Soil
D2167-08 Standard Test Method for Density and Unit Weight of Soil in Place by the Rubber Balloon Method
D2168-10 Standard Test Methods for Calibration of Laboratory Mechanical-Rammer Soil Compactors
D2170/D2170M-10 Standard Test Method for Kinematic Viscosity of Asphalts (Bitumens)
D2170/D2170M-RUS-10 Стандартный метод определения кинематической вязкости асфальтов (битумов)
D2171/D2171M-10 Standard Test Method for Viscosity of Asphalts by Vacuum Capillary Viscometer
D2171/D2171M-RUS-10 Стандартный метод измерения вязкости битумов с помощью вакуумного капиллярного вискозиметра
D2186-RUS-05(2009) Стандартные методы определения осадкообразующих примесей в паре
D2190-07 Standard Specification for Vinyl Acetate
D2196-10 Standard Test Methods for Rheological Properties of Non-Newtonian Materials by Rotational (Brookfield type) Viscometer
D2196-RUS-10 Стандартные методы испытаний для измерения реологических свойств неньютоновских материалов с помощью ротационного вискозиметра Брукфилда
D2200-08 Standard Practice for Use of Pictorial Surface Preparation Standards and Guides for Painting Steel Surfaces
D2207-00(2010) Standard Test Method for Bursting Strength of Leather by the Ball Method
D2210-00(2012) Standard Test Method for Grain Crack and Extension of Leather by the Mullen Test
D2216-10 Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass
D2219-11 Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 60°C Operation
D2220-11 Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 75°C Operation
D2222-09 Standard Test Method for Methanol Extract of Vinyl Chloride Resins
D2226-93(2012) Standard Classification for Various Types of Petroleum Oils for Rubber Compounding Use
D2229-10 Standard Test Method for Adhesion Between Steel Tire Cords and Rubber
D2229-RUS-10 Стандартный метод определения сцепления металлических шинных кордос с резиной
D2234/D2234M-10 Standard Practice for Collection of a Gross Sample of Coal
D2238-92(2012)e1 Standard Test Methods for Absorbance of Polyethylene Due to Methyl Groups at 1378 cm⁻¹
D2239-12a Standard Specification for Polyethylene (PE) Plastic Pipe (SIDR-PR) Based on Controlled Inside Diameter
D2241-09 Standard Specification for Poly(Vinyl Chloride) (PVC) Pressure-Rated Pipe (SDR Series)
D2244-11 Standard Practice for Calculation of Color Tolerances and Color Differences from Instrumentally Measured Color Coordinates
D2251-10 Standard Test Method for Metal Corrosion by Halogenated Organic Solvents and Their Admixtures
D2255/D2255M-09 Standard Test Method for Grading Spun Yarns for Appearance
D2256/D2256M-10e1 Standard Test Method for Tensile Properties of Yarns by the Single-Strand Method
D2265-06 Standard Test Method for Dropping Point of Lubricating Grease Over Wide Temperature Range
D2265-RUS-06 Стандартный метод определения точки каплепадения консистентной смазки в широком диапазоне температур
D2266-RUS-01(2008) Стандартный метод определения противоизносных характеристик консистентных смазок (метод четырех шариков)
D2269-10 Standard Test Method for Evaluation of White Mineral Oils by Ultraviolet Absorption
D2269-RUS-10 Стандартный метод оценки содержания светлого минерального масла по поглощению ультрафиолетового излучения
D2270-10e1 Standard Practice for Calculating Viscosity Index From Kinematic Viscosity at 40 and 100°C
D2270-RUS-10e1 Стандартная методика расчета индекса вязкости по кинематической вязкости при температуре 40 и 100°C
D2272-RUS-11 Стандартный метод определения окислительной стабильности масел для паровых турбин методом вращения сосудов высокого давления
D2274-RUS-10 Стандартный метод определения стойкости к окислению дистиллятного нефтяного топлива (ускоренный метод)
D2275-01(2008)e1 Standard Test Method for Voltage Endurance of Solid Electrical Insulating Materials Subjected to Partial Discharges (Corona) on the Surface
D2276-06 Standard Test Method for Particulate Contaminant in Aviation Fuel by Line Sampling
D2278-06 Standard Test Method for Field Evaluation of Wood Preservatives in Round Post-Size Specimens
D2281-10 Standard Test Method for Evaluation of Wetting Agents by the Skein Test
D2284-11 Standard Test Method for Acidity of Sulfur Hexafluoride
D2287-12 Standard Specification for Nonrigid Vinyl Chloride Polymer and Copolymer Molding and Extrusion Compounds
D2290-12 Standard Test Method for Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe
D2291-09 Standard Practice for Fabrication of Ring Test Specimens for Glass-Resin Composites
D2300-08 Standard Test Method for Gassing of Electrical Insulating Liquids Under Electrical Stress and Ionization (Modified Pirelli Method)
D2300-RUS-08 Стандартный метод испытаний электроизоляционных жидкостей на газообразование при электрическом напряжении и ионизации (модифицированный метод Пирели)
D2301-10 Standard Specification for Vinyl Chloride Plastic Pressure-Sensitive Electrical Insulating Tape
D2303-13 Standard Test Methods for Liquid-Contaminant, Inclined-Plane Tracking and Erosion of Insulating Materials
D2304-10 Standard Test Method for Thermal Endurance of Rigid Electrical Insulating Materials
D2305-10 Standard Test Methods for Polymeric Films Used for Electrical Insulation
D2321-11 Standard Practice for Underground Installation of Thermoplastic Pipe for Sewers and Other Gravity-Flow Applications
D2322-10 Standard Test Method for Resistance of Shoe Upper Leather to Artificial Perspiration
D2332-13 Standard Practice for Analysis of Water-Formed Deposits by Wavelength-Dispersive X-Ray Fluorescence


D2340-09 Standard Test Method for Peroxides in Styrene Monomer

D2340-RUS-09 Стандартный метод определения пероксидов в стиролом мономере

D2343-09 Standard Test Method for Tensile Properties of Glass Fiber Strands, Yarns, and Rovings Used in Reinforced Plastics


D2346-13 Standard Test Method for Apparent Density of Leather


D2354-10e1 Standard Test Method for Minimum Film Formation Temperature (MFFT) of Emulsion Vehicles

D2357-11 Standard for Qualitative Classification of Surfactants by Infrared Absorption


D2359-12 Standard Specification for Refined Benzene-535

D2360-11 Standard Test Method for Trace Impurities in Monocyclic Aromatic Hydrocarbons by Gas Chromatography

D2360-RUS-11 Стандартный метод определения следовых примесей в моноциклических ароматических углеводородах с помощью газовой хроматографии


D2364-01(2007)e1 Standard Test Methods for Hydroxyethylcellulose

D2369-10e1 Standard Test Method for Volatile Content of Coatings


D2370-RUS-98(2010) Стандартный метод испытаний для определения свойств при растяжении органических покрытий


D2378-07(2012) Standard Specification for Formaldehyde 50 % Grade Uninhibited and 37 % Grade Inhibited and Uninhibited

D2379-09 Standard Test Method for Acidity of Formaldehyde Solutions


D2383-09 Standard Practice for Testing Plasticizer Compatibility in Poly(Vinyl Chloride) (PVC) Compounds Under Humid Conditions


D2386-RUS-06(2012) Стандартный метод определения температуры замерзания авиационных топлив


D2395-07ae1 Standard Test Methods for Specific Gravity of Wood and Wood-Based Materials


D2397-12 Standard Specification for Cationic Emulsified Asphalt

D2399-12 Standard Practice for Selection of Cutback Asphalts


D2414-12 Standard Test Method for Carbon Black—Oil Absorption Number (OAN)


D2419-09 Standard Test Method for Sand Equivalent Value of Soils and Fine Aggregate

D2420-12a Standard Test Method for Hydrogen Sulfide in Liquefied Petroleum (LP) Gases (Lead Acetate Method)

D2423-90(2012)e1 Standard Test Method for Surface Wax on Waxed Paper or Paperboard
D2425-RUS-04(2009) Стандартный метод определения типа углеводородов в средних дистиллятах с помощью масс-спектрометрии
D2426-RUS-93(2009) Стандартный метод испытания для определения димера бутадиена и стирола в концентрированных бутадиенах с помощью газовой хроматографии
D2427-RUS-06(2011) Стандартный метод определения углеводородов C2 - C6 в бензинах с помощью газовой хроматографии
D2439-12 Standard Specification for Refined Phenol
D2440-13 Standard Test Method for Oxidation Stability of Mineral Insulating Oil
D2454-08 Standard Practice for Determining the Effect of Overbaking on Organic Coatings
D2463-10b Standard Test Method for Drop Impact Resistance of Blow-Molded Thermoplastic Containers
D2466-06 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 40
D2467-13 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 80
D2484-06(2012)e1 Standard Specification for Polyester Film Pressure-Sensitive Electrical Insulating Tape
D2487-11 Standard Practice for Classification of Soils for Engineering Purposes (Unified Soil Classification System)
D2488-09a Standard Practice for Description and Identification of Soils (Visual-Manual Procedure)
D2489/D2489M-08 Standard Practice for Estimating Degree of Particle Coating of Bituminous-Aggregate Mixtures
D2493/D2493M-09 Standard Viscosity-Temperature Chart for Asphalts
D2494-02(2010)e1 Standard Test Method for Commercial Mass of a Shipment of Yarn or Manufactured Staple Fiber or Tow
D2500-11 Standard Test Method for Cloud Point of Petroleum Products
D2500-RUS-11 Стандартный метод определения температуры помутнения нефтепродуктов
D2504-RUS-88(2010) Стандартный метод определения содержания неконденсирующихся газов в С2 и более легких углеводородных продуктах с помощью газовой хроматографии
D2513-13 Standard Specification for Polyethylene (PE) Gas Pressure Pipe, Tubing, and Fittings
D2522-03(2008)e2 Standard Test Method for Chlorine Content of Polybutenes Used for Electrical Insulation
D2532-10 Standard Test Method for Viscosity and Viscosity Change After Standing at Low Temperature of Aircraft Turbine Lubricants
D2555-06(2011) Standard Practice for Establishing Clear Wood Strength Values
D2556-11 Standard Test Method for Apparent Viscosity of Adhesives Having Shear-Rate-Dependent Flow Properties
D2557-98(2010)e1 Standard Test Method for Tensile-Shear Strength of Adhesives in the Subzero Temperature Range from -267.8 to -55°C (-450 to -67°F)
D2559-12a Standard Specification for Adhesives for Bonded Structural Wood Products for Use Under Exterior Exposure Conditions
D2561-12 Standard Test Method for Environmental Stress-Crack Resistance of Blow-Molded Polyethylene Containers
D2563-08 Standard Practice for Classifying Visual Defects in Glass-Reinforced Plastic Laminate Parts
D2564-12 Standard Specification for Solvent Cements for Poly(Vinyl Chloride) (PVC) Plastic Piping Systems
D2570-10 Standard Test Method for Simulated Service Corrosion Testing of Engine Coolants
D2573-08 Standard Test Method for Field Vane Shear Test in Cohesive Soil
D2578-09 Standard Test Method for Wetting Tension of Polyethylene and Polypropylene Films
D2578-RUS-09 Стандартный метод определения натяжения при смачивании полиэтиленовых и полипропиленовых пленок
D2581-09 Standard Specification for Polybutylene (PB) Plastics Molding and Extrusion Materials
D2582-09 Standard Test Method for Puncture-Propagation Tear Resistance of Plastic Film and Thin Sheeting
D2582-RUS-09 Стандартный метод испытаний на сопротивление разрыву при развитии прокола в пластмассовой пленке и тонких листах
D2583-13 Standard Test Method for Indentation Hardness of Rigid Plastics by Means of a Barcol Impresor
D2590/D2590M-98(2011)e1 Standard Test Method for Sampling Chrysotile Asbestos
D2591-07 Standard Test Method for Linear Density of Elastomeric Yarns (Short Length Specimens)
D2593-RUS-93(2009) Стандартный метод определения чистоты бутадиена и углеводородных примесей с помощью газовой хроматографии
D2596-10 Standard Test Method for Measurement of Extreme-Pressure Properties of Lubricating Grease (Four-Ball Method)
D2596-RUS-10 Стандартный метод измерения противозадирных свойств консистентной смазки (метод четырех шариков)
D2597-10 Standard Test Method for Analysis of Demethanized Hydrocarbon Liquid Mixtures Containing Nitrogen and Carbon Dioxide by Gas Chromatography
D2598-12 Standard Practice for Calculation of Certain Physical Properties of Liquefied Petroleum (LP) Gases from Compositional Analysis
D2616-12 Standard Test Method for Evaluation of Visual Color Difference With a Gray Scale
D2617-12 Standard Test Method for Total Ash in Leather
D2619-09 Standard Test Method for Hydrolytic Stability of Hydraulic Fluids (Beverage Bottle Method)
D2619-RUS-09 Стандартный метод испытания гидравлических жидкостей на гидролитическую устойчивость (с использованием бутылки для питьевой воды)
D2622-10 Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-ray Fluorescence Spectrometry
D2622-RUS-10 Стандартный метод испытаний для определения содержания серы в нефтехолках с помощью волновой дисперсионной рентгеновской спектрометрии
D2624-09 Standard Test Methods for Electrical Conductivity of Aviation and Distillate Fuels
D2624-RUS-09 Стандартные методы определения удельной электрической проводимости авиационного и дистиллятного топлива
D2633-13 Standard Test Methods for Thermoplastic Insulations and Jackets for Wire and Cable
D2634-07 Standard Specification for Methyl Amyl Acetate (95 % Grade)
D2638-10 Standard Test Method for Real Density of Calcined Petroleum Coke by Helium Pycnometer
D2638-RUS-10 Стандартный метод определения истинной плотности прокаленного нефтяного кокса гелиевым пикнометром
D2639-08 Standard Test Method for Plastic Properties of Coal by the Constant-Torque Gieseler Plastometer
D2639-RUS-08 Стандартный метод испытаний угля на пластичность пластометром Гизелера с постоянным крутящим моментом
D2643/D2643M-08(2013)e1 Standard Specification for Prefabricated Bituminous Geomembrane Used as Canal and Ditch Liner (Exposed Type)
D2644-12 Standard Tolerances for Yarns Spun on the Woolen System
D2645-07(2012) Standard Tolerances for Yarns Spun on the Cotton or Worsted Systems
D2646-11 Standard Test Methods for Backing Fabric Characteristics of Pile Yarn Floor Coverings
D2647-10 Standard Specification for Crosslinkable Ethylene Plastics
D2650-10 Standard Test Method for Chemical Composition of Gases By Mass Spectrometry
D2650-RUS-10 Стандартный метод определения химического состава газов с помощью масс-спектрометрии
D2652-11 Standard Terminology Relating to Activated Carbon
D2655-12 Standard Specification for Crosslinked Polyethylene Insulation for Wire and Cable Rated 0 to 2000 V
D2656-06 Standard Specification for Crosslinked Polyethylene Insulation for Wire and Cable Rated 2001 to 35 000 V
D2657-07 Standard Practice for Heat Fusion Joining of Polyolefin Pipe and Fittings
D2659-11 Standard Test Method for Column Crush Properties of Blown Thermoplastic Containers
D2663-08 Standard Test Methods for Carbon Black—Dispersion in Rubber
D2668-07 Standard Test Method for 2,6-di-tert-Butyl- p-Cresol and 2,6-di-tert-Butyl Phenol in Electrical Insulating Oil by Infrared Absorption
D2668-RUS-07 Стандартный метод определения 2,6-дигидрокси-бутил-р-крезола и 2,6-дигидрокси-бутил-фенола в электрическом масле с помощью инфракрасной абсорбции
D2669-06(2012)e1 Standard Test Method for Apparent Viscosity of Petroleum Waxes Compounded with Additives (Hot Melts)
D2671-09 Standard Test Methods for Heat-Shrinkable Tubing for Electrical Use
D2673-09 Standard Specification for Oriented Polypropylene Film
D2683-10e1 Standard Specification for Socket-Type Polyethylene Fittings for Outside Diameter-Controlled Polyethylene Pipe and Tubing
D2684-10 Standard Test Method for Permeability of Thermoplastic Containers to Packaged Reagents or Proprietary Products
D2699-12a Standard Test Method for Research Octane Number of Spark-Ignition Engine Fuel
D2700-12a Standard Test Method for Motor Octane Number of Spark-Ignition Engine Fuel
D2709-96(2011)e1 Standard Test Method for Water and Sediment in Middle Distillate Fuels by Centrifuge
D2709-RUS-96(2011)e1 Стандартный метод определения содержания воды и осадка в среднедистиллятных топливах с помощью центрифуги
D2710-09 Standard Test Method for Bromine Index of Petroleum Hydrocarbons by Electrometric Titration
D2710-RUS-09 Стандартный метод определения бромного числа углеводородов нефти с помощью потенциометрического титрования
D2711-RUS-11 Стандартный метод определения дезмульгирующих характеристик смазочных масел
D2713-12 Standard Test Method for Dryness of Propane (Valve Freeze Method)
D2718-00(2011) Standard Test Methods for Structural Panels in Planar Shear (Rolling Shear)
D2720-94(2012)e1 Standard Practice for Calculation of Commercial Weight and Yield of Scoured Wool, Top, and Noil for Various Commercial Compositions
D2724-07(2011)e1 Standard Test Methods for Bonded, Fused, and Laminated Apparel Fabrics
D2726-11 Standard Test Method for Bulk Specific Gravity and Density of Non-Absorptive Compacted Bituminous Mixtures
D2728-98(2009) Standard Practice for Paving Uses and Application Temperatures for Road Tars
D2729-11 Standard Specification for Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings
D2732-08 Standard Test Method for Unrestrained Linear Thermal Shrinkage of Plastic Film and Sheeting
D2732-RUS-08 Стандартный метод определения неограниченной линейной термической усадки пластиковой пленки и листов
D2734-09 Standard Test Methods for Void Content of Reinforced Plastics
D2737-12a Standard Specification for Polyethylene (PE) Plastic Tubing
D2749-13 Standard Symbols for Dimensions of Plastic Pipe Fittings
D2751-05 Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Sewer Pipe and Fittings
D2752/D2752M-88(2011)e1 Standard Test Methods for Air Permeability of Asbestos Fibers
D2754-10 Standard Specification for High-Temperature Glass Cloth Pressure-Sensitive Electrical Insulating Tape
D2765-11 Standard Test Methods for Determination of Gel Content and Swell Ratio of Crosslinked Ethylene Plastics
D2774-12 Standard Practice for Underground Installation of Thermoplastic Pressure Piping
D2777-13 Standard Practice for Determination of Precision and Bias of Applicable Test Methods of Committee D19 on Water
D2784-RUS-11 Standard method of measurement of content of sulfur in liquefied petroleum gases (with the use of oxidizing agent)
D2791-13 Standard Test Method for On-line Determination of Sodium in Water
D2797/D2797M-11a Standard Practice for Preparing Coal Samples for Microscopical Analysis by Reflected Light
D2798-11a Standard Test Method for Microscopical Determination of the Vitrinite Reflectance of Coal
D2799-13 Standard Test Method for Microscopical Determination of the Maceral Composition of Coal
D2807-93(2009)e1 Standard Test Method for Chromic Oxide in Leather (Perchloric Acid Oxidation)
D2810-13 Standard Test Method for pH of Leather
D2822/D2822M-05(2011)e1 Standard Specification for Asphalt Roof Cement, Asbestos Containing
D2823/D2823M-05(2011)e1 Standard Specification for Asphalt Roof Coatings, Asbestos Containing
D2825-13 Standard Terminology Relating to Polishes and Related Materials
D2827-13 Standard Specification for Styrene Monomer
D2837-11 Standard Test Method for Obtaining Hydrostatic Design Basis for Thermoplastic Pipe Materials or Pressure Design Basis for Thermoplastic Pipe Products
D2838-09 Standard Test Method for Shrink Tension and Orientation Release Stress of Plastic Film and Thin Sheeting
D2839-10 Standard Practice for Use of a Melt Index Strand for Determining Density of Polyethylene
D2842-12 Standard Test Method for Water Absorption of Rigid Cellular Plastics
D2843-10 Standard Test Method for Density of Smoke from the Burning or Decomposition of Plastics
D2845-08 Standard Test Method for Laboratory Determination of Pulse Velocities and Ultrasonic Elastic Constants of Rock
D2846/D2846M-09be1 Standard Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Hot- and Cold-Water Distribution Systems
D2854-09 Standard Test Method for Apparent Density of Activated Carbon
D2861-87(2009) Standard Test Methods for Flexible Composites of Copper Foil with Dielectric Film or Treated Fabrics
D2862-10 Standard Test Method for Particle Size Distribution of Granular Activated Carbon
D2863-12e1 Standard Test Method for Measuring the Minimum Oxygen Concentration to Support Candle-Like Combustion of Plastics (Oxygen Index)
D2864-10e1 Standard Terminology Relating to Electrical Insulating Liquids and Gases
D2865M-06 Standard Practice for Calibration of Standards and Equipment for Electrical Insulating Materials Testing
D2866-11 Standard Test Method for Total Ash Content of Activated Carbon
D2867-09 Standard Test Methods for Moisture in Activated Carbon
D2868-10 Standard Test Method for Nitrogen Content (Kjeldahl) and Hide Substance Content of Leather
D2872-12e1 Standard Test Method for Effect of Heat and Air on a Moving Film of Asphalt (Rolling Thin-Film Oven Test)
D2878-10 Standard Test Method for Estimating Apparent Vapor Pressures and Molecular Weights of Lubricating Oils
D2879-10 Standard Test Method for Vapor Pressure-Temperature Relationship and Initial Decomposition Temperature of Liquids by Isotenoscope
D2880-13 Standard Specification for Gas Turbine Fuel Oils
D2881-12 Standard Classification for Metalworking Fluids and Related Materials
D2885-10a Standard Test Method for Determination of Octane Number of Spark-Ignition Engine Fuels by On-Line Direct Comparison Technique
D2887-13 Standard Test Method for Boiling Range Distribution of Petroleum Fractions by Gas Chromatography
D2892-13 Standard Test Method for Distillation of Crude Petroleum (15-Theoretical Plate Column)
D2896-11 Standard Test Method for Base Number of Petroleum Products by Potentiometric Perchloric Acid Titration
D2896-RUS-11 Стандартный метод определения щелочного числа нефтепродуктов потенциометрическим титрованием хлорной кислотой
D2898-10 Standard Practice for Accelerated Weathering of Fire- Retardant-Treated Wood for Fire Testing
D2899-12 Standard Practice for Establishing Allowable Stresses for Round Timber Piles
D2902-00(2013)e1 Standard Specification for Fluoropolymer Resin Heat-Shrinkable Tubing for Electrical Insulation
D2903-11 Standard Specification for Crosslinked Chlorinated Polyolefin Heat-Shrinkable Tubing for Electrical Insulation
D2911-10 Standard Specification for Dimensions and Tolerances for Plastic Bottles
D2915-10 Practice for Sampling and Data-Analysis for Structural Wood and Wood-Based Products
D2916-09 Standard Specification for Isophorone
D2917-07 Standard Specification for Methyl Isosyl Ketone
D2923-08 Standard Test Method for Rigidity of Polyolefin Film and Sheeting
D2924-12 Standard Test Method for External Pressure Resistance of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D2925-01(2007)e1 Standard Test Method for Beam Deflection of "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Pipe Under Full Bore Flow
D2936-08 Standard Test Method for Direct Tensile Strength of Intact Rock Core Specimens
D2937-10 Standard Test Method for Density of Soil in Place by the Drive-Cylinder Method
D2940/D2940M-09 Standard Specification for Graded Aggregate Material For Bases or Subbases for Highways or Airports
D2941-13 Standard Test Method for Measuring Break Pattern of Leather (Break Scale)
D2950/D2950M-11 Standard Test Method for Density of Bituminous Concrete in Place by Nuclear Methods
D2960-05 Standard Test Method of Controlled Laundering Test Using Naturally Soiled Fabrics and Householder Appliances
D2961-11 Standard Test Method for Single-Stage Total Moisture Less than 15% in Coal Reduced to 2.36-mm (No. 8 Sieve) Toppsize
D2962-10 Standard Practice for Calculating Volume-Temperature Correction For Coal-Tar Pitches
D2967-07 Standard Test Method for Corner Coverage of Powder Coatings
D2969-RUS-04(2010) Стандартные методы испытаний шинного металлокорда
D2972-08 Standard Test Methods for Arsenic in Water
D2973-10e1 Standard Test Method for Total Nitrogen in Peat Materials
D2982-07 Standard Test Methods for Detecting Glycol-Base Antifreeze in Used Lubricating Oils
D2983-09 Standard Test Method for Low-Temperature Viscosity of Lubricants Measured by Brookfield Viscometer
D2983-RUS-09 Стандартный метод измерения низкотемпературной вязкости смазок вискозиметром Брукфильда
D2987/D2987M-88(2011)e1 Standard Test Method for Moisture Content of Asbestos Fiber
D2990-09 Standard Test Methods for Tensile, Compressive, and Flexural Creep and Creep-Rupture of Plastics
D2992-12 Standard Practice for Obtaining Hydrostatic or Pressure Design Basis for “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe and Fittings
D2992-RUS-12 Стандартная методика получения исходного расчетного значения гидростатического напряжения/давления для армированных стекловолокном (фибергласовых) труб и фитингов из термореактивных смол
D2997-01(2007)e1 Standard Specification for Centrifugally Cast “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D3004-08 Standard Specification for Crosslinked and Thermoplastic Extruded Semi-Conducting, Conductor and Insulation Shielding Materials
D3005-10 Standard Specification for Low-Temperature Resistant Vinyl Chloride Plastic Pressure-Sensitive Electrical Insulating Tape
D3006-10 Standard Specification for Polyethylene Plastic Pressure-Sensitive Electrical Insulating Tape
D3012-13 Standard Test Method for Thermal-Oxidative Stability of Polypropylene Using a Specimen Rotator Within an Oven
D3018/D3018M-11 Standard Specification for Class A Asphalt Shingles Surfaced with Mineral Granules
D3019-08 Standard Specification for Lap Cement Used with Asphalt Roll Roofing, Non-Fibered, Asbestos-Fibered, and Non-Asbestos-Fibered
D3030-11 Standard Test Method for Volatile Matter (Including Water) of Vinyl Chloride Resins
D3032-10 Standard Test Methods for Hookup Wire Insulation
D3034-08 Standard Specification for Type PSM Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings
D3035-12e1 Standard Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Controlled Outside Diameter
D3042-09 Standard Test Method for Insoluble Residue in Carbonate Aggregates
D3043-00(2011) Standard Test Methods for Structural Panels in Flexure
D3050-07 Standard Guide for Measuring Soil Removal from Artificially Soiled Fabrics (Not Suitable for Detergent Ranking)
D3053-10 Standard Terminology Relating to Carbon Black
D3076-00(2010) Standard Test Methods for Effective Crimping on Outside Crimped Valves of Aerosol Containers
D3078-02(2008)e1 Standard Test Method for Determination ofLeaks in Flexible Packaging by Bubble Emission
D3080/D3080M-11 Standard Test Method for Direct Shear Test of Soils Under Consolidated Drained Conditions
D3082-09 Standard Test Method for Boron in Water
D3084-05(2012) Standard Practice for Alpha-Particle Spectrometry of Water
D3103-07e1 Standard Test Method for Thermal Insulation Performance of Distribution Packages
D3105-08 Standard Index of Methods for Testing Elastomeric and Plastomeric Roofing and Waterproofing Materials
D3108-07 Standard Test Method for Coefficient of Friction, Yarn to Solid Material
D3111-10 Standard Test Method for Flexibility Determination of Hot-Melt Adhesives by Mandrel Bend Test Method
D3120-08 Standard Test Method for Trace Quantities of Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative Microcoulometry
D3120-RUS-08 Standardный метод определения микропримесей серы в легких жидкых углеводородах нефти с помощью окислительной микрокулонометрии
D3121-06 Standard Test Method for Tack of Pressure-Sensitive Adhesives by Rolling Ball
D3123-09 Standard Test Method for Spiral Flow of Low-Pressure Thermosetting Molding Compounds
D3128-07 Standard Specification for 2-Methoxyethanol
D3130-11 Standard Specification for n-Propyl Acetate (96 % Grade)
D3131-07 Standard Specification for Isopropyl Acetate (99 % Grade)
D3134-97(2008)e1 Standard Practice for Establishing Color and Gloss Tolerances
D3135-12 Standard Specification for Performance of Bonded, Fused, and Laminated Apparel Fabrics
D3141/D3141M-09 Standard Specification for Asphalt for Undersealing Portland-Cement Concrete Pavements
D3142/D3142M-11 Standard Test Method for Specific Gravity, API Gravity, or Density of Cutback Asphalts by Hydrometer Method
D3143-08 Standard Test Method for Flash Point of Cutback Asphalt with Tag Open-Cup Apparatus
D3144-00(2013)e1 Standard Specification for Crosslinked Poly(Vinylidene Fluoride) Heat-Shrinkable Tubing for Electrical Insulation
D3145-08 Standard Test Method for Thermal Endurance of Electrical Insulating Varnishes by the Helical Coil Method
D3147-06 Standard Test Method for Testing Stop-Leak Additives for Engine Coolants
D3149-06 Standard Specification for Crosslinked Polyolefin Heat-Shrinkable Tubing for Electrical Insulation
D3150-11 Standard Specification for Crosslinked and Noncrosslinked Poly(Vinyl Chloride) Heat-Shrinkable Tubing for Electrical Insulation
D3154-00(2006) Standard Test Method for Average Velocity in a Duct (Pitot Tube Method)
D3157-05(2010)e1 Standard Test Method for Rubber from Natural Sources—Color
D3159-10 Standard Specification for Modified ETFE-Fluoropolymer Molding and Extrusion Materials
D3160-12 Standard Test Method for Phenol Content of Cumene (Isopropylbenzene) or AMS (alpha-Methylstyrene)
D3160-RUS-12 Стандартный метод определения содержания фенола в кумоле (изопропилбензоле) или в АМС (α-метилстироле)
D3161/D3161M-12 Standard Test Method for Wind-Resistance of Asphalt Shingles (Fan-Induced Method)
D3162-12 Standard Test Method for Carbon Monoxide in the Atmosphere (Continuous Measurement by Nondispersive Infrared Spectrometry)
Preparing by Tension Loading
D3167-10 Standard Test Method for Floating Roller Peel Resistance of Adhesives
D3170-12 Standard Test Method for Chipping Resistance of Coatings
D3171-11 Standard Test Methods for Constituent Content of Composite Materials
D3172-07a Standard Practice for Proximate Analysis of Coal and Coke
D3172-RUS-07a Стандартный метод технического анализа угля и кокса
D3173-11 Standard Test Method for Moisture in the Analysis Sample of Coal and Coke
D3174-12 Standard Test Method for Ash in the Analysis Sample of Coal and Coke from Coal
D3175-11 Standard Test Method for Volatile Matter in the Analysis Sample of Coal and Coke
D3176-09 Standard Practice for Ultimate Analysis of Coal and Coke
D3180-12 Standard Practice for Calculating Coal and Coke Analyses from As-Determined to Different Bases
D3181-10 Standard Guide for Conducting Wear Tests on Textiles
D3182-RUS-07(2012) Стандартная методика для каучуков — материалы, оборудование и процедуры смешивания стандартных резиновых смесей и приготовления стандартных вулканизированных листов резины
D3183-10 Standard Practice for Rubber—Preparation of Pieces for Test Purposes from Products
D3184-11 Standard Practice for Rubber - Evaluation of NR (Natural Rubber)
D3185-RUS-06(2010) Стандартные методы испытаний каучука — Оценка характеристик стирил-бутадиеновых каучуков (SBR), включая смеси с маслом
D3188-RUS-06(2010) Стандартные методы испытаний каучука — оценка характеристик изобутен-изопреновых каучуков (IIR)
D3189-RUS-06(2011) Стандартные методы испытаний каучуков — оценка характеристик раствора полибутадиенового каучука (BR)
D3190-RUS-06(2010) Стандартный метод оценки характеристик хлоропренового каучука (CR)
D3191-10 Standard Test Methods for Carbon Black in SBR (Styrene-Butadiene Rubber)—Recipe and Evaluation Procedures
D3191-RUS-10 Стандартные методы определения содержания технического углерода в бутадиен-стирольном каучуке (SBR) — Рецептура и процедуры оценки
D3192-09 Standard Test Methods for Carbon Black Evaluation in NR (Natural Rubber)
D3192-RUS-09 Стандартные методы определения содержания технического углерода в натуральном каучуке (NR)
D3193-09 Standard Specification for Ethylbenzene
D3195/D3195M-10 Standard Practice for Rotometer Calibration
D3201-08ae1 Standard Test Method for Hygroscopic Properties of Fire-Retardant Wood and Wood-Based Products
D3203/D3203M-11 Standard Test Method for Percent Air Voids in Compacted Dense and Open Bituminous Paving Mixtures
D3206-08 Standard Test Method for Soil Resistance of Floor Polishes
D3213-08 Standard Practices for Handling, Storing, and Preparing Soft Intact Marine Soil
D3217-07 Standard Test Methods for Breaking Tenacity of Manufactured Textile Fibers in Loop or Knot Configurations
D3223-12 Standard Test Method for Total Mercury in Water
D3227-RUS-04a(2010) Стандартный метод определения меркаптановой серы в бензине, керосине, топливе для турбореактивных двигателей идистиллятом топлива (погониметрический метод)
D3228-RUS-08 Стандартный метод определения общего содержания азота в смазочных маслах и топливных маслах модифицированным методом Кьельдаля
D3230-13 Standard Test Method for Salts in Crude Oil (Electrometric Method)
D3231-11 Standard Test Method for Phosphorus in Gasoline
D3233-93(2009)e1 Standard Test Methods for Measurement of Extreme Pressure Properties of Fluid Lubricants (Falex Pin and Vee Block Methods)
D3235-RUS-06(2011) Стандартный метод определения содержания нефтяных парафинов, экстрагируемых с помощью растворителей
D3237-12 Standard Test Method for Lead in Gasoline by Atomic Absorption Spectroscopy
D3240-11 Standard Test Method for Undissolved Water In Aviation Turbine Fuels
D3242-11 Standard Test Method for Acidity in Aviation Turbine Fuel
D3242-RUS-11 Стандартный метод определения кислотности топлива для авиационных турбореактивных двигателей
D3244-12 Standard Practice for Utilization of Test Data to Determine Conformance with Specifications
D3246-11 Standard Test Method for Sulfur in Petroleum Gas by Oxidative Microcoulometry
D3246-RUS-11 Стандартный метод определения содержания серы в нефтяном газе методом окислительной микрокулоометрии
D3249-95(2011) Standard Practice for General Ambient Air Analyzer Procedures
D3258-04(2010)e1 Standard Test Method for Porosity of White or Near White Paint Films by Staining
D3262-11 Standard Specification for “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer Pipe
D3265-13 Standard Test Method for Carbon Black—Tint Strength
D3267-12 Standard Test Method for Separation and Collection of Particulate and Water-Soluble Gaseous Fluorides in the Atmosphere (Filter and Impinger Method)
D3273-12 Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber
D329-09e1 Standard Test Method for Evaluating Degree of Surface Disfigurement of Paint Films by Fungal or Algal Growth, or Soil and Dirt Accumulation
D3276-07 Standard Guide for Painting Inspectors (Metal Substrates)
D3278-96(2011) Standard Test Methods for Flash Point of Liquids by Small Scale Closed-Cup Apparatus
D3278-RUS-96(2011) Standard Test Methods for Flash Point of Liquids by Small Scale Closed-Cup Apparatus
D3291-11 Standard Practice for Compatibility of Plasticizers in Poly(Vinyl Chloride) Plastics Under Compression
D3294-09 Standard Specification for PTFE Resin Molded Sheet and Molded Basic Shapes
D3299-10 Standard Specification for Filament-Wound Glass-Fiber- Reinforced Thermoset Resin Corrosion-Resistant Tanks
D3299-RUS-10 Standard Specification for Filament-Wound Glass-Fiber- Reinforced Thermoset Resin Corrosion-Resistant Tanks
D3300-12 Standard Test Method for Dielectric Breakdown Voltage of Insulating Oils of Petroleum Origin Under Impulse Conditions
D3302/D3302M-12 Standard Test Method for Total Moisture in Coal
D3302/D3302M-RUS-12 Standard Test Method for Total Moisture in Coal
D3306-11 Standard Specification for Glycol Base Engine Coolant for Automobile and Light-Duty Service
D3306-RUS-11 Standard Specification for Glycol Base Engine Coolant for Automobile and Light-Duty Service
D3307-10 Standard Specification for Perfluoroalkoxy (PFA)-Fluorocarbon Resin Molding and Extrusion Materials
D3308-12 Standard Specification for PTFE Resin Skived Tape
D3313-12 Standard Test Method for Carbon Black—Individual Pellet Hardness
D3319-11 Standard Practice for Accelerated Polishing of Aggregates Using the British Wheel
D3320-00(2004)e1 Standard Specification for Emulsified Coal-Tar Pitch (Mineral Colloid Type)
D3321-12 Standard Test Method for Use of the Refractometer for Field Test Determination of the Freezing Point of Aqueous Engine Coolants
D3322-82(2011) Standard Practice for Testing Primers and Primer Surfacers Over Preformed Metal
D3325-90(2013) Standard Practice for Preservation of Waterborne Oil Samples
D3339-12 Standard Test Method for Acid Number of Petroleum Products by Semi-Micro Color Indicator Titration
D3340-07 Standard Test Method for Lithium and Sodium in Lubricating Greases by Flame Photometer
D3345-08 Standard Test Method for Laboratory Evaluation of Wood and Other Cellulosic Materials for Resistance to Termites
D3346-12 Standard Test Methods for Rubber Property—Processability of Emulsion SBR (Styrene-Butadiene Rubber) With the Mooney Viscometer (Delta Mooney)
D3348-12 Standard Test Method for Rapid Field Test for Trace Lead in Unleaded Gasoline (Colorimetric Method)
D3349-12 Standard Test Method for Absorption Coefficient of Ethylene Polymer Material Pigmented with Carbon Black
D350-12e1 Standard Specification for Polyethylene Plastics Pipe and Fittings Materials
D352-08a Standard Test Method for Strontium Ion in Brackish Water, Seawater, and Brines
D353-10 Standard Test Methods for Fibrous-Insulated Magnet Wire
D354-11 Standard Test Method for Blocking Load of Plastic Film by the Parallel Plate Method
D359-09e2 Standard Test Methods for Measuring Adhesion by Tape Test
D359-RUS-09e2 Стандартные методы измерения адгезии с помощью клейкой ленты
D363-05(2011)e2 Standard Test Method for Film Hardness by Pencil Test
D370-10 Standard Practices for Sampling Water from Closed Conduits
D372-12 Standard Test Method for Molybdenum in Water
D373-12 Standard Test Method for Vanadium in Water
D374-07 Standard Specification for Vinyl-Coated Glass Yarns
D380-10 Standard Test Method for Relative Permittivity (Dielectric Constant) and Dissipation Factor of Polymer-Based Microwave Circuit Substrates
D381/D3381M-12 Standard Specification for Viscosity-Graded Asphalt Cement for Use in Pavement Construction
D382-07 Standard Test Methods for Measurement of Energy and Integrated Charge Transfer Due to Partial Discharges (Corona) Using Bridge Techniques
D385-09 Standard Test Method for Infiltration Rate of Soils in Field Using Double-Ring Infiltrometer
D389-10 Standard Test Method for Coated Fabrics Abrasion Resistance (Rotary Platform Abrader)
D398-00(2006) Standard Test Method for Index of Aggregate Particle Shape and Texture
D3403-RUS-07(2011) Стандартные методы испытаний каучука — оценка характеристик изопреновых каучуков (IR)
D3410/D3410M-RUS-03(2008) Стандартный метод испытания компрессионных характеристик композитных материалов с полимерной матрицей приложением сдвигаевой нагрузки при использовании неподдерживаемой секции измерительного устройства
D3412-07 Standard Test Method for Coefficient of Friction, Yarn to Yarn
D3414-98(2011)e1 Standard Test Method for Comparison of Waterborne Petroleum Oils by Infrared Spectroscopy
D3418-12e1 Standard Test Method for Transition Temperatures and Enthalpies of Fusion and Crystallization of Polymers by Differential Scanning Calorimetry
D3419-12 Standard Practice for In-Line Screw-Injection Molding Test Specimens From Thermosetting Compounds
D3420-08a Standard Test Method for Pendulum Impact Resistance of Plastic Film
Standard Practice for Application of Emulsified Coal-Tar Pitch (Mineral Colloid Type)
Standard Practice for Evaluating the Relative Lightfastness and Weatherability of Printed Matter
Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Using Impulse Waves
Standard Test Method for Solubility of Fixed Gases in Low-Boiling Liquids
Standard Test Method for Clarity and Yellowness of Liquid Water-Based Clear Floor Polishes
Standard Test Method for Fracture Strength in Cleavage of Adhesives in Bonded Metal Joints
Standard Test Method for Multiple-Cycle Accelerated Aging Test (Automatic Boil Test) for Exterior Wet Use Wood Adhesives
Standard Practice for Sampling and Handling Liquid Cyclic Products
Standard Practice for Sampling and Handling Naphthalene, Maleic Anhydride, and Phthalic Anhydride
Standard Guide for Preparing Specifications for Water-Emulsion Floor Polishes
Standard Test Method for Mechanical Cone Penetration Tests of Soil
Standard Test Method for Chloride in Trichlorotrifluoroethane
Standard Test Method for Total Acid Number of Trichlorotrifluoroethane
Standard Test Method for Specific Aqueous Conductance of Trichlorotrifluoroethane
Standard Guide for Testing Coating Powders and Powder Coatings
Standard Practice for Rubber—Identification by Pyrolysis-Gas Chromatography
Standard Specification for Flexible Cellular Materials—Urethane for Furniture and Automotive Cushioning, Bedding, and Similar Applications
Standard Test Method for Radium-226 in Water
Standard Test Methods for Compatibility of Construction Material with Electrical Insulating Oil of Petroleum Origin
Standard Practice for Determining by Exterior Exposure Tests the Susceptibility of Paint Films to Microbiological Attack
Standard Specification for White Watermarked and Unwatermarked Bond, Reprographic, and Laser Printer Cut-Sized Office Papers
Standard Test Method for Softening Point of Asphalt and Pitch (Mettler Cup-and-Ball Method)
Standard Specification for Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules
Standard Test Method for Average Velocity in a Duct Using a Thermal Anemometer
Standard Test Method for Purity of Monomeric Plasticizers by Gas Chromatography
Standard Test Method for Ignition Temperature of Granular Activated Carbon
Standard Test Method for Carbon Tetrachloride Activity of Activated Carbon
Standard Specification for Liquid-Applied Neoprene and Chlorosulfonated Polyethylene Used in Roofing and Waterproofing
Standard Test Methods for Measurement of Vertical Downward Forces to Disengage Type IIA Lug-Style Child-Resistant Closures
Standard Test Method for Measurement of Removal Lug Strippage of Type IIA Child-Resistant Closures
Standard Test Method for Reverse-Ratchet Torque of Type IA Child-Resistant Closures
Standard Practice for Calibration and Use of Torque Meters Used in Packaging Applications
Standard Classification of Child-Resistant Packages
Standard Test Method for Tension-Tension Fatigue of Polymer Matrix Composite Materials
Standard Test Method for Manual Shelling Two-Piece Child-Resistant Closures That Are Activated by Two Simultaneous Dissimilar Motions
Standard Practice for Determining Electrolytic Corrosion of Copper by Adhesives
Standard Test Methods for Accumulated Deposition in a Steam Generator Tube
Standard Specification for Mineral Insulating Oil Used in Electrical Apparatus
Standard Test Methods for Microcellular Urethane Materials
Standard Specification for Rubber Contraceptives (Male Condoms)
Standard Test Method for Carbon Black-Oil Absorption Number of Compressed Sample (COAN)
Standard Specification for Adhesives for Field-Gluing Plywood to Lumber Framing for Floor Systems
Standard Test Method for Toughness of Wood-Based Structural Panels
D3501-05a(2011) Standard Test Methods for Wood-Based Structural Panels in Compression
D3505-12e1 Standard Test Method for Density or Relative Density of Pure Liquid Chemicals
D3512/D3512M-10e2 Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Random Tumble Pilling Tester
D3514/D3514M-10 Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Elastomeric Pad
D3517-11 Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe
D3518/D3518M-RUS-94(2007) Стандартный метод определения сдвиговых характеристик в плоскости сечения композитных материалов с полимернойматрицей путем испытания на растяжение слоистого материала с диагональными (±45°) армирующими волокнами
D3527-11 Standard Test Method for Life Performance of Automotive Wheel Bearing Grease
D3529M-10 Standard Test Method for Matrix Solids Content and Matrix Content of Composite Prepreg
D3532/D3532M-12 Standard Test Method for Gel Time of Carbon Fiber-Epoxy Prepreg
D3539-11 Standard Test Methods for Evaporation Rates of Volatile Liquids by Shell Thin-Film Evaporimeter
D3540-12 Standard Specification for Primary Amyl Acetate, Synthetic (98 % Grade)
D3542-08 Standard Specification for Preformed Polychloroprene Elastomeric Joint Seals for Bridges
D3548-09 Standard Specification for Ethyl Acrylate
D3549/D3549M-11 Standard Test Method for Thickness or Height of Compacted Bituminous Paving Mixture Specimens
D3551-08 Standard Practice for Laboratory Preparation of Soil-Lime Mixtures Using Mechanical Mixer
D3552-12 Standard Test Method for Tensile Properties of Fiber Reinforced Metal Matrix Composites
D3557-12 Standard Test Methods for Cadmium in Water
D3558-08 Standard Test Methods for Cobalt in Water
D3559-08 Standard Test Methods for Lead in Water
D3561-RUS-11 Стандартный метод определения ионов лития, калия и натрия в солоноватой воде, морской воде и пластовых водах с помощью атомно-абсорбционной спектрометрии
D3564-95(2008) Standard Practice for Application of Floor Polishes to Maintain Vinyl Composition Tile or Flooring
Mixtures With Oil  
D3574-11 Standard Test Methods for Flexible Cellular Materials—Slab, Bonded, and Molded Urethane Foams  
D3575-08 Standard Test Methods for Flexible Cellular Materials Made From Olefin Polymers  
D3577-09e1 Standard Specification for Rubber Surgical Gloves  
D3585-08 Standard Specification for ASTM Reference Fluid for Coolant Tests  
D3590-11 Standard Test Methods for Total Kjeldahl Nitrogen in Water  
D3596-09 Standard Practice for Determination of Gels (Fisheyes) In General-Purpose Poly(Vinyl Chloride) (PVC) Resins  
D3597-02(2009) Standard Specification for Woven Upholstery Fabrics-Plain, Tufted, or Flocked  
D3603-07 Standard Test Method for Rust-Preventing Characteristics of Steam Turbine Oil in the Presence of Water (Horizontal Disk Method)  
D3606-10 Standard Test Method for Determination of Benzene and Toluene in Finished Motor and Aviation Gasoline by Gas Chromatography  
D3606-RUS-10 Стандартный метод определения содержания бензола и толуола в готовом к применению автомобильном и авиационном бензине с помощью газовой хроматографии  
D3609-RUS-00(2010) Стандартная методика калибровочных процессов с использованием капиллярных трубок  
D3611-06(2011) Standard Practice for Accelerated Aging of Pressure-Sensitive Tapes  
D3616-RUS-95(2009) Стандартный метод испытания каучука — Определение геля, показателя набухания и вязкости разбавленного раствора  
D3617-07 Standard Practice for Sampling and Analysis of Built-Up Roof Systems During Application  
D3622-11 Standard Specification for 1-Propanol (n-Propyl Alcohol)  
D3625/D3625M-12 Standard Practice for Effect of Water on Bituminous-Coated Aggregate Using Boiling Water  
D3628-08 Standard Practice for Selection and Use of Emulsified Asphalts  
D3633/D3633M-12 Standard Test Method for Electrical Resistivity of Membrane-Pavement Systems  
D3635-13 Standard Test Method for Dissolved Copper In Electrical Insulating Oil By Atomic Absorption Spectrophotometry  
D3636-13a Standard Practice for Sampling and Judging Quality of Solid Electrical Insulating Materials  
D3638-12 Standard Test Method for Comparative Tracking Index of Electrical Insulating Materials  
D3639/D3639M-92(2011)e1 Standard Test Method for Classification of Asbestos by Quebec Standard Test  
D3641-12 Standard Practice for Injection Molding Test Specimens of Thermoplastic Molding and Extrusion Materials  
D3710-RUS-95(2009) Стандартный метод определения интервала кипения бензина и бензиновые фракции методом газовой хроматографии
D3712-RUS-05(2011) Стандартный метод анализа маслорастворимых нефтяных сульфонатов с помощью жидкостной хроматографии
D3723-05(2011) Standard Test Method for Pigment Content of Water-Emulsion Paints by Low-Temperature Ashing
D3730-10 Standard Guide for Testing High-Performance Interior Architectural Wall Coatings
D3732-82(2011) Standard Practice for Reporting Cure Times of Ultraviolet-Cured Coatings
D3737-12 Standard Practice for Establishing Allowable Properties for Structural Glued Laminated Timber (Glulam)
D3740-12a Standard Practice for Minimum Requirements for Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction
D3744/D3744M-11a Standard Test Method for Aggregate Durability Index
D3745-95(2006) Standard Practice for Installation of Prefabricated Asphalt Reservoir, Pond, Canal, and Ditch Liner (Exposed Type)
D3748-09 Standard Practice for Evaluating High-Density Rigid Cellular Plastics
D3749-12 Standard Test Method for Residual Vinyl Chloride Monomer in Poly(Vinyl Chloride) Resins by Gas Chromatographic Headspace Technique
D3751/D3751M-10 Standard Practice for Evaluation of Furniture Polish
D3753-12e1 Standard Specification for Glass-Fiber-Reinforced Polyester Manholes and Wetwells
D3754-11 Standard Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer and Industrial Pressure Pipe
D3760-12 Standard Test Method for Analysis of Isopropylbenzene (Cumene) by Gas Chromatography
D3761-10 Standard Test Method for Total Fluorine in Coal by the Oxygen Bomb Combustion/Ion Selective Electrode Method
D3831-12 Standard Test Method for Manganese in Gasoline By Atomic Absorption Spectroscopy
D3839-08 Standard Guide for Underground Installation of “Fiberglass” (Glass-FiberReinforced Thermosetting-Resin) Pipe
D3840-10 Standard Specification for “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Fittings for Nonpressure Applications
D3846-08 Standard Test Method for In-Plane Shear Strength of Reinforced Plastics
D3850-12 Standard Test Method for Rapid Thermal Degradation of Solid Electrical Insulating Materials By Thermogravimetric Method (TGA)
D3853-12 Standard Terminology Relating to Rubber and Rubber Latices—Abbreviations for Chemicals Used in Compounding
D3859-08 Standard Test Method for Selenium in Water
D3863-87(2011) Standard Test Method for Retention Characteristics of 0.40 to 0.45-µm Membrane Filters Used in Routine Filtration Procedures for the Evaluation of Microbiological Water Quality
D3864-12 Standard Guide for On-Line Monitoring Systems for Water Analysis
D3865-09 Standard Test Method for Plutonium in Water
D3865-RUS-09 Стандартный метод определения плутония в воде
D3866-12 Standard Test Methods for Silver in Water
D3867-09 Standard Test Methods for Nitrite-Nitrate in Water
D3868-09 Standard Test Method for Fluoride Ions in Brackish Water, Seawater, and Brines
D3869-09 Standard Test Methods for Iodide and Bromide Ions in Brackish Water, Seawater, and Brines
D3874-12 Standard Test Method for Ignition of Materials by Hot Wire Sources
D3875-08 Standard Test Method for Alkalinity in Brackish Water, Seawater, and Brines
D3877-08 Standard Test Methods for One-Dimensional Expansion, Shrinkage, and Uplift Pressure of Soil-Lime Mixtures
D3880/D3880M-90(2009)e1 Standard Test Method for Asbestos Strength Units
D3882-08(2012)e1 Standard Test Method for Bow and Skew in Woven and Knitted Fabrics
D3884-09 Standard Guide for Abrasion Resistance of Textile Fabrics (Rotary Platform, Double-Head Method)
D3888-12 Standard Terminology for Yarn Spinning Systems
D3890-05(2010) Standard Test Method for Number of Strokes to Prime a Mechanical Pump Dispenser
D3891-08 Standard Practice for Preparation of Glass Panels for Testing Paint, Varnish, Lacquer, and Related Products
D3892-93(2009) Standard Practice for Packaging/Packing of Plastics
D3893-03(2009) Standard Test Method for Purity of Methyl Amyl Ketone and Methyl Isoamyl Ketone by Gas Chromatography
D3896-07(2011) Standard Practice for Rubber From Synthetic Sources—Sampling
D3896-RUS-07(2011) Стандартная методика для синтетических каучуков — Отбор проб
D3900-05a(2010) Standard Test Methods for Rubber-Determination of Ethylene Units in Ethylene-Propylene Copolymers (EPM) and in Ethylene-Propylene-Diene Terpolymers (EPDM) by Infrared Spectrometry
D3906-RUS-03(2008) Стандартный метод испытаний для определения относительных интенсивностей рентгеновской диффракции материалов, содержащих цеолит типа фожазита
D3911-08 Standard Test Method for Evaluating Coatings Used in Light-Water Nuclear Power Plants at Simulated Design Basis Accident (DBA) Conditions
D3915-06 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds for Plastic Pipe and Fittings Used in Pressure Applications
D3917-12 Standard Specification for Dimensional Tolerance of Thermosetting Glass-Reinforced Plastic Pultruded Shapes
D3919-08 Standard Practice for Measuring Trace Elements in Water by Graphite Furnace Atomic Absorption Spectrophotometry
D3920-12 Standard Test Method for Strontium in Water
D3923-08 Standard Practices for Detecting Leaks in Reverse Osmosis and Nanofiltration Devices
D3930-08 Standard Specification for Adhesives for Wood-Based Materials for Construction of Manufactured Homes
D3931-08 Standard Test Method for Determining Strength of Gap-Filling Adhesive Bonds in Shear by Compression Loading
D3935-09 Standard Specification for Polycarbonate (PC) Unfilled and Reinforced Material
D3936-12 Standard Test Method for Resistance to Delamination of the Secondary Backing of Pile Yarn Floor Covering
D3937-12 Standard Test Method for Crimp Frequency of Manufactured Staple Fibers
D3938-13 Standard Guide for Determining or Confirming Care Instructions for Apparel and Other Textile Products
D3939/D3939M-13 Standard Test Method for Snagging Resistance of Fabrics (Mace)
D3942-RUS-03(2008) Стандартный метод испытаний для определения размера элементарной ячейки цеолита типа фожазита
D3943-10 Standard Test Method for Total Molybdenum in Fresh Alumina-Base Catalysts
D3944-12 Standard Test Method for Solidification Point of Petroleum Wax
D3948-RUS-11 Стандартный метод определения характеристик водоотделения топлива для турбореактивных двигателей с помощью портативного сепарометра
D3950-12a Standard Specification for Strapping, Nonmetallic (and Joining Methods)
D3951-10 Standard Practice for Commercial Packaging
D3953-13 Standard Specification for Strapping, Flat Steel and Seals
D3955-13 Standard Specification for Electrical Insulating Varnishes
D3956-12 Standard Specification for Methane Thermophysical Property Tables
D3957-09 Standard Practices for Establishing Stress Grades for Structural Members Used in Log Buildings
D3958-RUS-06(2011) Стандартные методы испытаний каучука — оценка характеристик BIIR и CiIR (галогенированных изобутен-изопреновых каучуков)
D3960-05 Standard Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings
D3964-10 Standard Practice for Selection of Coating Specimens for Appearance Measurements
D3965-11 Standard Classification System and Basis for Specifications for Rigid Acrylonitrile-Butadiene-Styrene (ABS) Materials for Pipe and Fittings
D3967-08 Standard Test Method for Splitting Tensile Strength of Intact Rock Core Specimens
D3972-09 Standard Test Method for Isotopic Uranium in Water by Radiochemistry
D3974-09 Standard Practices for Extraction of Trace Elements from Sediments
D3981-09a Standard Specification for Polyethylene Films Made from Medium-Density Polyethylene for General Use and Packaging Applications
D3982-08 Standard Specification for Contact Molded “Fiberglass” (Glass Fiber Reinforced Thermosetting Resin) Ducts
D3984-13 Standard Specification for Ethane Thermophysical Property Tables
D3985-05(2010)e1 Standard Test Method for Oxygen Gas Transmission Rate Through Plastic Film and Sheeting Using a Coulometric Sensor
D3987-12 Standard Practice for Shake Extraction of Solid Waste with Water
D3990-12 Standard Terminology Relating to Fabric Defects
D3991-94(2012)e1 Standard Specifications for Fineness of Wool or Mohair and Assignment of Grade
D3992-94(2012)e1 Standard Specifications for Fineness of Wool Top or Mohair Top and Assignment of Grade
D3999-11 Standard Test Methods for the Determination of the Modulus and Damping Properties of Soils Using the Cyclic Triaxial Apparatus
D4000-13 Standard Classification System for Specifying Plastic Materials
D4003-98(2009) Standard Test Methods for Programmable Horizontal Impact Test for Shipping Containers and Systems
D4006-RUS-11(2012) Стандартный метод определения содержания воды в сырой нефти с помощью перегонки
D4007-11 Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure)
D4007-RUS-11 Стандартный метод определения содержания воды и осадка в сырой нефти методом центрифугирования (лабораторная методика)
D4013-09 Standard Practice for Preparation of Test Specimens of Bituminous Mixtures by Means of Gyraly Shear Compactor
D4015-07 Standard Test Methods for Modulus and Damping of Soils by Resonant-Column Method
D4016-08 Standard Test Method for Viscosity of Chemical Grouts by Brookfield Viscometer (Laboratory Method)
D4018-11 Standard Test Methods for Properties of Continuous Filament Carbon and Graphite Fiber Tows
D4024-12 Standard Specification for Machine Made "Fiberglass” (Glass-Fiber-Reinforced Thermosetting Resin) Flanges
D4025-08a Standard Practice for Reporting Results of Examination and Analysis of Deposits Formed from Water for Subsurface Injection
D4029/D4029M-10 Standard Specification for Finished Woven Glass Fabrics
D4030/D4030M-09e1 Standard Specification for Glass Fiber Cord and Sewing Thread
D4039-09 Standard Test Method for Reflection Haze of High-Gloss Surfaces
D4040-10 Standard Test Method for Rheological Properties of Paste Printing and Vehicles by the Falling-Rod Viscometer
D4045-RUS-04(2010) Стандартный метод определения содержания серы в нефтепродуктах методом гидрогенолиза и интегральной спектрофотометрии
D4046-11 Standard Test Method for Alkyl Nitrate in Diesel Fuels by Spectrophotometry
D4046-RUS-11 Стандартный метод определения алькилнитрата в дизельных топливах с помощью спектрофотометрии
D4047-00(2011) Standard Test Method for Phosphorus in Lubricating Oils and Additives by Quinoline Phosphomolybdate Method
D4047-RUS-00(2011) Стандартный метод определения содержания фосфора в смазочных маслах и присадках с помощью фосфорномолибдата хинолина
D4048-10 Standard Test Method for Detection of Copper Corrosion from Lubricating Grease
D4048-RUS-10 Стандартный метод обнаружения коррозии меди от консистентной смазки
D4051-10 Standard Practice for Preparation of Low-Pressure Gas Blends
D4052-RUS-11 Стандартный метод определения плотности, относительной плотности и плотности API (в градусах американского нефтяного института) жидкостей с помощью цифрового ареометра
D4053-RUS-04(2009) Стандартный метод испытаний по обнаружению бензола в моторном и авиационном топливе с применением инфракрасной спектроскопии
D4054-09 Standard Practice for Qualification and Approval of New Aviation Turbine Fuels and Fuel Additives
D4057-RUS-06(2011) Стандартная методика ручного отбора проб нефти и нефтепродуктов
D4060-10 Standard Test Method for Abrasion Resistance of Organic Coatings by the Taber Abraser
D4060-RUS-10 Стандартный метод испытания органических покрытий на стойкость к истиранию с помощью прибора Табера
D4062-11 Standard Test Method for Leveling of Paints by Draw-Down Method
D4065-12 Standard Practice for Plastics: Dynamic Mechanical Properties: Determination and Report of Procedures
D4068-09 Standard Specification for Chlorinated Polyethylene (CPE) Sheeting for Concealed Water-Containment Membrane
D4070-08 Standard Specification for Adhesive Lubricant for Installation of Preformed Elastomeric Bridge Compression Seals in Concrete Structures
D4071-84(2011) Standard Practice for Use of Portland Cement Concrete Bridge Deck Water Barrier Membrane Systems
D4074/D4074M-11 Standard Test Method for Bitumen and Aggregate Content of Bitumen-Aggregate Mixtures From Roofing Samples
D4077-11 Standard Specification for Cumene (Isopropylbenzene)
D4079-00(2011) Standard Specification for Vapor-Degreasing Grade Methylene Chloride
D4080-00(2011) Standard Specification for Trichloroethylene, Technical and Vapor-Degreasng Grade
D4081-00(2011) Standard Specification for Drycleaning-Grade Perchloroethylene
D4082-10 Standard Test Method for Effects of Gamma Radiation on Coatings for Use in Nuclear Power Plants
D4094-07 Standard Test Method for Acid Content of Ethylene-Acryl Acid Copolymers
D4101-11 Standard Specification for Polypropylene Injection and Extrusion Materials
D4101-RUS-11 Стандартные технические условия на полипропиленовые материалы для литья и экструзии
D4104-96(2010)e1 Standard Test Method (Analytical Procedure) for Determining Transmissivity of Nonleaky Confined Aquifers by Overdamped Well Response to Instantaneous Change in Head (Slug Tests)
D4107-08 Standard Test Method for Tritium in Drinking Water
D4111-12 Standard Performance Specification for Woven Napery and Tablecloth Fabrics: Household and Institutional
D4122-10a Standard Practice for Carbon Black-Evaluation of an Industry Reference Black
D4124-09 Standard Test Method for Separation of Asphalt into Four Fractions
D4125/D4125M-10 Standard Test Methods for Asphalt Content of Bituminous Mixtures by the Nuclear Method
D4126-02(2012) Standard Specification for Vapor-Decoating Grade and General Solvent Grade 1,1,1-Trichloroethane
D4127-12 Standard Terminology Used with Ion-Selective Electrodes
D4130-08 Standard Test Method for Sulfate Ion in Brackish Water, Seawater, and Brines
D4131-84(2005) Standard Practice for Sampling Fish with Rotenone
D4138-07a Standard Practices for Measurement of Dry Film Thickness of Protective Coating Systems by Destructive, Cross-Sectioning Means
D4141-07 Standard Practice for Conducting Black Box and Solar Concentrating Exposures of Coatings
D4145-10 Standard Test Method for Coating Flexibility of Prepainted Sheet
D4146-10 Standard Test Method for Formability of Zinc-Rich Primer/Chromate Complex Coatings on Steel
D4150-08 Standard Terminology Relating to Gaseous Fuels
D4151-10 Standard Test Method for Flammability of Blankets
D4157-10 Standard Test Method for Abrasion Resistance of Textile Fabrics (Oscillatory Cylinder Method)
D4168-95(2008)e1 Standard Test Methods for Transmitted Shock Characteristics of Foam-In-Place Cushioning Materials
D4169-09 Standard Practice for Performance Testing of Shipping Containers and Systems
D4170-10 Standard Test Method for Fretting Wear Protection by Lubricating Greases
D4171-11 Standard Specification for Fuel System Icing Inhibitors
D4175-09ae3 Standard Terminology Relating to Petroleum, Petroleum Products, and Lubricants
D4177-RUS-95(2010) Стандартная методика автоматического отбора проб нефти и нефтепродуктов
D4179-RUS-11 Стандартный метод определения прочности на раздавливание одного брикета формованного катализатора и подложкикаталитатора
D4186/D4186M-12 Standard Test Method for One-Dimensional Consolidation Properties of Saturated Cohesive Soils Using Controlled-Strain Loading
D4188-13 Standard Practice for Performing Pressure In-Line Coagulation-Floculation-Filtration Test in Water
D4189-07 Standard Test Method for Silt Density Index (SDI) of Water
D4191-08 Standard Test Method for Sodium in Water by Atomic Absorption Spectrophotometry
D4192-08 Standard Test Method for Potassium in Water by Atomic Absorption Spectrophotometry
D4192-RUS-08 Стандартный метод определения содержания калия в воде с помощью атомно-абсорбционной спектротометрии
D4193-08 Standard Test Method for Thiocyanate in Water
D4195-08 Standard Guide for Water Analysis for Reverse Osmosis and Nanofiltration Application
D4196-05(2011) Standard Test Method for Confirming the Sterility of Membrane Filters
D4203-12 Standard Specification for and Basis for Specifications for Styrene-Acrylonitrile (SAN) Injection and Extrusion Materials
D4204-12 Standard Practice for Preparing Plastic Film Specimens for a Round-Robin Study
D4208-13 Standard Test Method for Total Chlorine in Coal by the Oxygen Bomb Combustion/Ion Selective Electrode Method
D4209-07 Standard Practice for Determining Volatile and Nonvolatile Content of Cellulosics, Emulsions, Resin Solutions, Shellac, and Varnishes
D4211-82(2012) Classification for Fish Sampling
D4212-10 Standard Test Method for Viscosity by Dip-Type Viscosity Cups
D4214-07 Standard Test Methods for Evaluating the Degree of Chalking of Exterior Paint Films
D4215-07 Standard Specification for Cold-Mixed, Cold-Laid Bituminous Paving Mixtures
D4216-06 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) and Related PVC and Chlorinated Poly(Vinyl Chloride) (CPVC) Building Products Compounds
D4217-07 Standard Test Method for Gel Time of Thermosetting Coating Powder
D4217-RUS-07 Стандартный метод определения времени гелеобразования термоотверждаемого порошкового покрытия
D4219-08 Standard Test Method for Unconfined Compressive Strength Index of Chemical-Grouted Soils
D4223/D4223M-12 Standard Practice for Preparation of Test Specimens of Asphalt-Stabilized Soils
D4227-05(2012) Standard Practice for Qualification of Coating Applicators for Application of Coatings to Concrete Surfaces
D4228-05(2012) Standard Practice for Qualification of Coating Applicators for Application of Coatings to Steel Surfaces
D4230-02(2012) Standard Test Method of Measuring Humidity with Cooled-Surface Condensation (Dew-Point) Hygrometer
D4236-94(2011) Standard Practice for Labeling Art Materials for Chronic Health Hazards
D4239-12 Standard Test Method for Sulfur in the Analysis Sample of Coal and Coke Using High-Temperature Tube Furnace Combustion
D4239-RUS-12 Стандартный метод определения содержания серы в анализируемой пробе угля и кокса посредством высокотемпературного сжигания в трубчатой печи
D4242-07 Standard Test Method for Inclined Plate Flow for Thermosetting Coating Powders
D4245-08 Standard Specification for Ozone-Resistant Thermoplastic Elastomer Insulation For Wire and Cable, 90°C Dry/75°C Wet Operation
D4253-00(2006) Standard Test Methods for Maximum Index Density and Unit Weight of Soils Using a Vibratory Table
D4254-00(2006)e1 Standard Test Methods for Minimum Index Density and Unit Weight of Soils and Calculation of Relative Density
D4258-05(2012) Standard Practice for Surface Cleaning Concrete for Coating
D4259-88(2012) Standard Practice for Abrading Concrete
D4260-05(2012) Standard Practice for Liquid and Gelled Acid Etching of Concrete
D4261-05(2012) Standard Practice for Surface Cleaning Concrete Masonry Units for Coating
D4262-05(2012) Standard Practice for pH of Chemically Cleaned or Etched Concrete Surfaces
D4266-96(2009)e1 Standard Test Methods for Precoat Capacity of Powdered Ion-Exchange Resins
D4267-07 Standard Specification for Labels for Small-Volume (100 mL or Less) Parenteral Drug Containers
D4273-11 Standard Test Method for Polyurethane Raw Materials: Determination of Primary Hydroxyl Content of Polyether Polyls
D4275-09 Standard Test Method for Determination of Butylated Hydroxy Toluene (BHT) in Polymers of Ethylene and Ethylene–Vinyl Acetate (EVA) Copolymers By Gas Chromatography
D4280-12 Standard Specification for Extended Life Type, Nonplowable, Raised Retroreflective Pavement Markers
D4284-12 Standard Test Method for Determining Pore Volume Distribution of Catalysts and Catalyst Carriers by Mercury Intrusion Porosimetry
D4285-83(2012) Standard Test Method for Indicating Oil or Water in Compressed Air
D4286-08 Standard Practice for Determining Coating Contractor Qualifications for Nuclear Powered Electric Generation Facilities
D4287-00(2010) Standard Test Method for High-Shear Viscosity Using a Cone/Plate Viscometer
D4292-10 Standard Test Method for Determination of Vibrated Bulk Density of Calcined Petroleum Coke
D4294-RUS-10 Стандартный метод определения содержания серы в нефти и нефтепродуктах с помощью энергодисперсионной рентгеновской люминесцентной спектрометрии
D4296-RUS-83(2009) Стандартная методика отбора проб битумного лака
D4297-10 Standard Practice for Sampling and Handling Bisphenol A (4,4’-Isopropylidenediphenol)
D4301-05 Standard Test Method for Total Chlorine in Epoxy Resins and Compounds
D4303-10 Standard Test Methods for Lightfastness of Colorants Used in Artists’ Materials
D4304-06a Standard Specification for Mineral Lubricating Oil Used in Steam or Gas Turbines
D4306-12c Standard Practice for Aviation Fuel Sample Containers for Tests Affected by Trace Contamination
D4308-12 Standard Test Method for Electrical Conductivity of Liquid Hydrocarbons by Precision Meter
D4309-12 Standard Practice for Sample Digestion Using Closed Vessel Microwave Heating Technique for the Determination of Total Metals in Water
D4310-10 Standard Test Method for Determination of Sludging and Corrosion Tendencies of Inhibited Mineral Oils
D4310-RUS-10 Стандартный метод определения свойств к осадкообразованию и коррозии в ингибитированных минеральных маслах
D4311/D4311M-09 Standard Practice for Determining Asphalt Volume Correction to a Base Temperature
D4313-12 Standard Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorinated Polyethylene (CM) Jackets For Wire and Cable
D4314-12 Standard Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorosulfonated Polyethylene (CSM) Jackets For Wire and Cable
D4318-10 Standard Test Methods for Liquid Limit, Plastic Limit, and Plasticity Index of Soils
D4320/D4320M-09 Standard Practice for Laboratory Preparation of Chemically Grouted Soil Specimens for Obtaining Engineering Parameters
D4321-09 Standard Test Method for Package Yield of Plastic Film
D4321-RUS-09 Стандартный метод испытания выхода упаковки из пластиковой пленки
D4325-08 Standard Test Methods for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes
D4326-11 Standard Test Method for Major and Minor Elements in Coal and Coke Ash By X-Ray Fluorescence
D4327-11 Standard Test Method for Anions in Water by Suppressed Ion Chromatography
D4327-RUS-11 Стандартный метод определения анионов в воде с помощью ионной хроматографии с химическим подавлением
D4328-08 Standard Practice for Calculation of Supersaturation of Barium Sulfate, Strontium Sulfate, and Calcium Sulfate
D4329-08 Standard Practice for Calculation of Supersaturation of Barium Sulfate, Strontium Sulfate, and Calcium Sulfate
D4329-05 Standard Practice for Fluorescent UV Exposure of Plastics
D4332-13 Standard Practice for Conditioning Containers, Packages, or Packaging Components for Testing
Intrusion Porosimetry
D4410-10 Terminology for Fluvial Sediment
D4413-98(2009)e1 Standard Test Method for Determination of Ethylene Oxide in Workplace Atmospheres (Charcoal Tube Methodology)
D4416-09 Standard Specification for Acrylic Acid
D4417-11 Standard Test Methods for Field Measurement of Surface Profile of Blast Cleaned Steel
D4418-00(2011) Standard Practice for Receipt, Storage, and Handling of Fuels for Gas Turbines
D4423-10 Standard Test Method for Determination of Carbonyls In C4 Hydrocarbons
D4423-RUS-10 Стандартный метод определения карбонилов в углеводородах C4
D4424-09 Standard Test Method for Butylene Analysis by Gas Chromatography
D4424-RUS-09 Стандартный метод анализа бутилена с помощью газовой хроматографии
D4425-09 Standard Test Method for Oil Separation From Lubricating Grease by Centrifuging (Koppers Method)
D4427-07 Standard Classification of Peat Samples by Laboratory Testing
D4428/D4428M-07 Standard Test Methods for Crosshole Seismic Testing
D4429-09a Standard Test Method for CBR (California Bearing Ratio) of Soils in Place
D4430-00(2010) Standard Practice for Determining the Operational Comparability of Meteorological Measurements
D4434/D4434M-12 Standard Specification for Poly(Vinyl Chloride) Sheet Roofing
D4435-08 Standard Test Method for Rock Bolt Anchor Pull Test
D4436-08 Standard Test Method for Rock Bolt Long-Term Load Retention Test
D4439-11 Standard Terminology for Geosynthetics
D4440-08 Standard Test Method for Plastics: Dynamic Mechanical Properties Melt Rheology
D4442-07 Standard Test Methods for Direct Moisture Content Measurement of Wood and Wood-Base Materials
D4443-12 Standard Test Method for Determining Residual Vinyl Chloride Monomer Content in PPB Range in Vinyl Chloride Homo- and Co-Polymers by Headspace Gas Chromatography
D4444-13 Standard Test Method for Laboratory Standardization and Calibration of Hand-Held Moisture Meters
D4445-10 Standard Test Method for Fungicides for Controlling Sapstain and Mold on Unseasoned Lumber (Laboratory Method)
D4447-10 Standard Guide for Disposal of Laboratory Chemicals and Samples
D4449-08 Standard Test Method for Visual Evaluation of Gloss Differences Between Surfaces of Similar Appearance
D4452-06 Standard Practice for X-Ray Radiography of Soil Samples
D4453-11 Standard Practice for Handling of High Purity Water Samples
D4458-09 Standard Test Method for Chloride Ions in Brackish Water, Seawater, and Brines
D4459-12 Standard Practice for Xenon-Arc Exposure of Plastics Intended for Indoor Applications
D4460-97(2009) Standard Practice for Calculating Precision Limits Where Values are Calculated from Other Test Methods
D4463/D4463M-96(2013)e1 Standard Guide for Metals Free Steam Deactivation of Fresh Fluid Cracking Catalysts
D4464-10 Standard Test Method for Particle Size Distribution of Catalytic Material by Laser Light Scattering
D4468-RUS-85(2011) Стандартный метод определения общего содержания серы в газообразных топливах с помощью гидрогенолиза и ратеометрической колориметрии
D4469-11 Standard Practice for Calculating Percent Asphalt Absorption by the Aggregate in an Asphalt Pavement Mixture
D4471-10 Standard Test Method for Pyridine Bases in Cresylic Acid by Direct Titration
D4472-08 Standard Guide for Recordkeeping for Reverse Osmosis and Nanofiltration Systems
D4473-08 Standard Test Method for Plastics: Dynamic Mechanical Properties: Cure Behavior
D4477-09 Standard Specification for Rigid (Unplasticized) Poly(Vinyl Chloride) (PVC) Soffit
D4481-10 Standard Test Method for Total Nickel in Fresh Alumina-Base Catalysts
D4482-11 Test Method for Rubber Property - Extension Cycling Fatigue
D4483-RUS-05a(2011) Стандартная методика оценки сходимости результатов стандартных методов испытаний в отраслях промышленности, производящих резину и технический углерод
D4485-11c Standard Specification for Performance of Active API Service Category Engine Oils
D4486-10 Standard Test Method for Kinematic Viscosity of Volatile and Reactive Liquids
D4490-96(2011) Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Detector Tubes
D4492-10 Standard Test Method for Analysis of Benzene by Gas Chromatography
D4492-RUS-10 Стандартный метод анализа бензола с помощью газовой хроматографии
D4493-12 Standard Test Method for Solidification Point of Bisphenol A (4,4′-Isopropilidenediphenol)
D4494-95(2010)e1 Standard Test Method for Detecting Residual Odor of Drycleaning Grade Perchloroethylene
D4497-10 Standard Test Method for Determining the Open Time of Hot Melt Adhesives (Manual Method)
D4498-07 Standard Test Method for Heat-Fail Temperature in Shear of Hot Melt Adhesives
D4501-01(2009)e1 Standard Test Method for Shear Strength of Adhesive Bonds Between Rigid Substrates by the Block-Shear Method
D4505-12 Standard Specification for Preformed Retroreflective Pavement Marking Tape for Extended Service Life
D4506-08 Standard Test Method for Determining In Situ Modulus of Deformation of Rock Mass Using Radial Jacking Test
D4508-10 Standard Test Method for Chip Impact Strength of Plastics
D4511-11 Standard Test Method for Hydraulic Conductivity of Essentially Saturated Peat
D4513-11 Standard Test Method for Particle Size Distribution of Catalytic Materials by Sieving
D4514-12 Standard Specification for Friction Tape
D4516-00(2010) Standard Practice for Standardizing Reverse Osmosis Performance Data
D4519-10 Standard Test Method for On-Line Determination of Anions and Carbon Dioxide in High Purity Water by Cation
Exchange and Degassed Cation Conductivity
D4520-13 Standard Practice for Determining Water Injectivity Through the Use of On-Site Floods
D4525-08 Standard Test Method for Permeability of Rocks by Flowing Air
D4526-12 Standard Practice for Determination of Volatiles in Polymers by Static Headspace Gas Chromatography
D4530-RUS-11 Стандартный метод испытаний по определению углеродных остатков в нефтепродуктах (микрометод)
D4532-10 Standard Test Method for Respirable Dust in Workplace Atmospheres Using Cyclone Samplers
D4533-11 Standard Test Method for Trapezoid Tearing Strength of Geotextiles
D4533-RUS-11 Стандартный метод определения прочности на разрывание геотекстильного материала в форме трапеции
D4535-08 Standard Test Methods for Measurement of Thermal Expansion of Rock Using Dilatometer
D4537-12 Standard Guide for Establishing Procedures to Qualify and Certify Personnel Performing Coating and Lining Work Inspection in Nuclear Facilities
D4538-05e1 Standard Terminology Relating to Protective Coating and Lining Work for Power Generation Facilities
D4539-10 Standard Test Method for Filterability of Diesel Fuels by Low-Temperature Flow Test (LTFT)
D4541-09e1 Standard Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers
D4542-07 Standard Test Method for Pore Water Extraction and Determination of the Soluble Salt Content of Soils by Refractometer
D4543-08 Standard Practices for Preparing Rock Core as Cylindrical Test Specimens and Verifying Conformance to Dimensional and Shape Tolerances
D4544-12 Standard Practice for Estimating Peat Deposit Thickness
D4546-08 Standard Test Methods for One-Dimensional Swell or Collapse of Cohesive Soils
D4549-11 Standard Classification System and Basis for Specification for Polystyrene and Rubber-Modified Polystyrene Molding and Extrusion Materials (PS)
D4551-12 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Flexible Concealed Water-Containment Membrane
D4552/D4552M-10 Standard Practice for Classifying Hot-Mix Recycling Agents
D4553-08 Standard Test Method for Determining In Situ Creep Characteristics of Rock
D4554-12 Standard Test Method for In Situ Determination of Direct Shear Strength of Rock Discontinuities
D4555-10 Standard Test Method for Determining Deformability and Strength of Weak Rock by an In Situ Uniaxial Compressive Test
D4561-11 Standard Practice for Quality Control Systems for Organizations Producing and Applying Bituminous Paving Materials
D4564-08e1 Standard Test Method for Density and Unit Weight of Soil in Place by the Sleeve Method
D4565-10 Standard Test Methods for Physical and Environmental Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
D4566-08e1 Standard Test Methods for Electrical Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
D4571-RUS-06(2012) Стандартные Методы испытаний наполнителей резиновой смеси — определение летучих веществ
D4575-09 Standard Test Methods for Rubber Deterioration—Reference and Alternative Method(s) for Determining Ozone Level in Laboratory Test Chambers
D4579-00(2012) Standard Practice for Handling an Acid Degreaser or Still
D4580/D4580M-12 Standard Practice for Measuring Delaminations in Concrete Bridge Decks by Sounding
D4582-10 Standard Practice for Calculation and Adjustment of the Stiff and Davis Stability Index for Reverse Osmosis
D4587-11 Standard Practice for Fluorescent UV-Condensation Exposures of Paint and Related Coatings
D4590-09 Standard Test Method for Colorimetric Determination of p-tert-Butylcatechol In Styrene Monomer or AMS (alpha-Methylstyrene) by Spectrophotometry
D4590-RUS-09 Стандартный метод калибориметрического определения пара-трет-бутилкатехина в стироловом мономере или альфа-метилстироле с помощью спектрофотометрии
D4592-12 Standard Specification for Preformed Retroreflective Pavement Marking Tape for Limited Service Life
D4596-09 Standard Practice for Collection of Channel Samples of Coal in a Mine
D4597-10 Standard Practice for Sampling Workplace Atmospheres to Collect Gases or Vapors with Solid Sorbent Diffusive Samplers
D4599-03(2009)e1 Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Length-of-Stain Dosimeters
D4603-03(2011)e1 Standard Test Method for Determining Inherent Viscosity of Poly(Ethylene Terephthalate) (PET) by Glass Capillary Viscometer
D4609-08 Standard Guide for Evaluating Effectiveness of Admixtures for Soil Stabilization
D4610-98(2009) Standard Guide for Determining the Presence of and Removing Microbial (Fungal or Algal) Growth on Paint and Related Coatings
D4611-08 Standard Test Method for Specific Heat of Rock and Soil
D4612-08 Standard Practice for Calculating Thermal Diffusivity of Rocks
D4614-11 Standard Specification for Ethyl Acetate (All Grades)
D4615-12 Standard Specification for n-Butyl Acetate (All Grades)
D4619-12 Standard Practice for Inspection of Linings in Operating Flue Gas Desulfurization Systems
D4623-08 Standard Test Method for Determination of In Situ Stress in Rock Mass by Overcoring Method—USBM Borehole Deformation Gauge
D4625-RUS-04(2009) Стандартный метод определения стабильности свойств среднедистиллятных топлив при их хранении при температуре43°C (110°F)
D4626-RUS-95(2010) Стандартная методика расчета коэффициентов чувствительности в газовой хроматографии
D4628-05(2011)e1 Standard Test Method for Analysis of Barium, Calcium, Magnesium, and Zinc in Unused Lubricating Oils by Atomic Absorption Spectrometry

D4628-RUS-05(2011)e1 Стандартный метод испытаний для анализа содержания бария, кальция, магния и цинка в неиспользованных смазочных маслах методом атомной абсорбционной спектрометрии


D4629-RUS-12 Стандартный метод определения следов азота в жидких углеводородах нефти при окислительном сгорании пробы, введенной шприцем или лодочкой, и хемилиминесцентном обнаружении


D4634-11a Standard Classification System and Basis for Specification for Styrene-Maleic Anhydride Molding and Extrusion Materials (S/MA)

D4635-08a Standard Specification for Polyethylene Films Made from Low-Density Polyethylene for General Use and Packaging Applications


D4636-RUS-09 Стандартный метод определения коррозионной активности и устойчивости к окислению гидравлических масел, авиационных турбинных смазок и других масел с высокой степенью очистки

D4637/D4637M-13 Standard Specification for EPDM Sheet Used In Single-Ply Roof Membrane

D4638-11 Standard Guide for Preparation of Biological Samples for Inorganic Chemical Analysis


D4641-12 Standard Practice for Calculation of Pore Size Distributions of Catalysts and Catalyst Carriers from Nitrogen Desorption Isotherms


D4643-08 Standard Test Method for Determination of Water (Moisture) Content of Soil by Microwave Oven Heating

D4644-08 Standard Test Method for Slake Durability of Shales and Similar Weak Rocks

D4645-08 Standard Test Method for Determination of In-Situ Stress in Rock Using Hydraulic Fracturing Method


D4647/D4647M-13 Standard Test Methods for Identification and Classification of Dispersive Clay Soils by the Pinhole Test

D4648/D4648M-13 Standard Test Method for Laboratory Miniature Vane Shear Test for SaturatedFine-Grained Clayey Soil


D4650-08 Standard Specification for Normal Butane Thermophysical Property Tables

D4651-08 Standard Specification for Isobutane Thermophysical Property Tables


D4658-09 Standard Test Method for Sulfide Ion in Water

D4658-RUS-09 Стандартный метод определения содержания ионов сульфидов в воде

D4659-09 Standard Test Methods for Polyurethane Raw Materials: Determination of Specific Gravity of Isocyanates

D4660-12 Standard Test Methods for Polyurethane Raw Materials: Determination of the Isomer Content of Toluenediisocyanate

D4661-09 Standard Test Methods for Polyurethane Raw Materials: Determination of Total Chlorine in Isocyanates

D4662-08(2011)e1 Standard Test Methods for Polyurethane Raw Materials: Determination of Acid and Alkalinity Numbers of Polyols

D4663-10 Standard Test Method for Polyurethane Raw Materials Determination of Hydrolyzable Chlorine of Isocyanates


D4672-12 Standard Test Method for Polyurethane Raw Materials: Determination of Water Content of Polyols

D4672-RUS-12 Стандартный метод испытаний полиуретанового сырья: определение содержания воды в полиолах


D4675-09e1 Standard Guide for Selection and Use of Flat Strapping Materials
D4677-87(2007) Standard Classification for Rubber Compounding Materials—Titanium Dioxide
D4682-08 Standard Specification for Miscibility with Gasoline and Fluidity of Two-Stroke-Cycle Gasoline Engine Lubricants
D4683-10 Standard Test Method for Measuring Viscosity of New and Used Engine Oils at High Shear Rate and High Temperature by Tapered Bearing Simulometer Viscometer at 150 °C
D4683-RUS-10 Стандартный метод измерения вязкости новых и отработанных моторных масел при высокой скорости сдвига и высокой температуре с помощью вискозиметра с конусовидным вращающимся имитатором (при температуре 150°C)
D4684-12 Standard Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature
D4685-07(2011)e1 Standard Test Method for Pile Fabric Abrasion
D4689-12 Standard Specification for Adhesive, Casein-Type
D4690-12 Standard Specification for Urea-Formaldehyde Resin Adhesives
D4691-11 Standard Practice for Measuring Elements in Water by Flame Atomic Absorption Spectrophotometry
D4692-01(2010) Standard Practice for Calculation and Adjustment of Sulfate Scaling Salts (CaSO₄, SrSO₄, and BaSO₄) for Reverse Osmosis and Nanofiltration
D4694-09 Standard Test Method for Deflections with a Falling-Weight-Type Impulse Load Device
D4698-92(2013) Standard Practice for Total Digestion of Sediment Samples for Chemical Analysis of Various Metals
D4701-00(2011) Standard Specification for Technical Grade Methylene Chloride
D4703-10a Standard Practice for Compression Molding Thermoplastic Materials into Test Specimens, Plaques, or Sheets
D4703-RUS-10a Стандартное практическое руководство для термопластичных материалов, обрабатываемых методом компрессионной формовки в испытуемые образцы, пластины или листы
D4704-13 Standard Test Method for Tearing Strength, Tongue Tear of Leather
D4705-13 Standard Test Method for Stitch Tear Strength of Leather, Double Hole
D4707-09 Standard Test Method for Measuring Paint Spatter Resistance During Roller Application
D4708-12 Standard Practice for Preparation of Uniform Free Films of Organic Coatings
D4713-12 Standard Test Methods for Nonvolatile Content of Heatset and Liquid Printing Ink Systems
D4716-08(2013) Standard Test Method for Determining the (In-plane) Flow Rate per Unit Width and Hydraulic Transmissivity of a Geosynthetic Using a Constant Head
D4718-87(2007) Standard Practice for Correction of Unit Weight and Water Content for Soils Containing Oversize Particles
D4719-07 Standard Test Methods for Prebored Pressuremeter Testing in Soils
D4720-08 Standard Performance Specification for Soft Window Covering Fabrics for Household Use
D4721-12 Standard Practice for Evaluation of the Performance of Machine Washable and Drycleanable Bedcoverings and Accessories
D4723-07e2 Standard Classification Index of and Descriptions of Textile Flammability Test Methods
D4725-11 Standard Terminology for Engine Coolants
D4726-09 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Exterior-Profile Extrusions Used for Assembled Windows and Doors
D4727/D4727M-12 Standard Specification for Corrugated and Solid Fiberboard Sheet Stock (Container Grade) and Cut Shapes
Test Procedure


D4780-12 Standard Test Method for Determination of Low Surface Area of Catalysts and Catalyst Carriers by Multipoint Krypton Adsorption


D4782-10 Standard Test Method for Palladium in Molecular Sieve Catalyst by Wet Chemistry


D4785-08 Standard Test Method for Low-Level Analysis of Iodine Radioisotopes in Water


D4787-13 Standard Practice for Continuity Verification of Liquid or Sheet Linings Applied to Concrete Substrates


D4789-12 Standard Test Method for Solution Color of Bisphenol A (4,4’-Isopropylidenediphenol)

D4790-11 Standard Terminology of Aromatic Hydrocarbons and Related Chemicals

D4791-10 Standard Test Method for Flat Particles, Elongated Particles, or Flat and Elongated Particles in Coarse Aggregate


D4793-09 Standard Test Method for Sequential Batch Extraction of Waste with Water


D4796-10 Standard Test Method for Bond Strength of Thermoplastic Traffic Marking Materials

D4797-12a Standard Test Methods for Gravimetric Analysis of White and Yellow Thermoplastic Traffic Marking

D4798/D4798M-11 Standard Practice for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Xenon-Arc Method)

D4799-08 Standard Practice for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Fluorescent UV, Water Spray, and Condensation Method)


D4801-08 Standard Specification for Polyethylene Sheeting in Thickness of 0.25 mm [0.010 in.] and Greater

D4802-10 Standard Specification for Poly(Methyl Methacrylate) Acrylic Plastic Sheet

D4803-10 Standard Test Method for Predicting Heat Buildup in PVC Building Products

D4804-09 Standard Test Method for Determining the Flammability Characteristics of Nonrigid Solid Plastics

D4804-RUS-09 Standard Method of Determining the Flammability Characteristics of Nonrigid Solid Plastics

D4806-13 Standard Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel


D4807-RUS-05(2010) Стандартный метод определения осадка в сырой нефти путем ультрафильтрации через полупроницаемую мембрану


D4809-13 Standard Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter (Precision Method)


D4811-06 Standard Specification for Nonvulcanized (Uncured) Rubber Sheet Used as Roof Flashing


D4815-09 Standard Test Method for Determination of MTBE, ETBE, TAME, DIPE, tertiary-Amyl Alcohol and C1 to C4 Alcohols in Gasoline by Gas Chromatography

D4815-RUS-09 Стандартный метод определения МТБЭ, ЕТБЭ, ТАМЕ, ДИПЭ, третичного амилового спирта и спиртов от С1 до С4 в бензине с помощью газовой хроматографии


D4821-07e1 Standard Guide for Carbon Black - Validation of Test Method Precision and Bias
D4829-11 Standard Test Method for Expansion Index of Soils
D4832-10 Standard Test Method for Preparation and Testing of Controlled Low Strength Material (CLSM) Test Cylinders
D4836-09 Standard Specification for Dipropylene Glycol Monomethyl Ether
D4839-03(2011) Standard Test Method for Total Carbon and Organic Carbon in Water by Ultraviolet, or Persulfate Oxidation, or Both, and Infrared Detection
D4845-10e1 Standard Terminology Relating to Wool
D4849-02B(2007)e2 Standard Terminology Related to Yarns and Fibers
D4850-12 Standard Terminology Relating to Fabrics and Fabric Test Methods
D4852-88(2009)e1 Standard Practice for Evaluation of Attached Upholstery Fabrics
D4856-11 Standard Test Method for Determination of Sulfuric Acid Mist in Workplace Atmospheres Collected on Mixed Cellulose Ester Filters (Ion Chromatographic Analysis)
D4857-12 Standard Test Method for Determination of the Ability of Lubricants to Minimize Ring Sticking and Piston Deposits in Two-Stroke-Cycle Gasoline Engines Other Than Outboards
D4858-08 Standard Test Method for Determination of the Tendency of Lubricants to Promote Preignition in Two-Stroke-Cycle Gasoline Engines
D4859-08 Standard Specification for Lubricants for Two-Stroke-Cycle Spark-Ignition Gasoline Engines-TC
D4860-08 Standard Test Method for Free Water and Particulate Contamination in Middle Distillate Fuels (Clear and Bright Numerical Rating)
D4861-11 Standard Practice for Sampling and Selection of Analytical Techniques for Pesticides and Polychlorinated Biphenyls in Air
D4863-10 Standard Test Method for Determination of Lubricity of Two-Stroke-Cycle Gasoline Engine Lubricants
D4864-RUS-90(2005) Стандартный метод испытания для определения следов метанола в концентрате пропилена с использованием газовой хроматографии
D4865-09 Standard Guide for Generation and Dissipation of Static Electricity in Petroleum Fuel Systems
D4867/D4867M-09 Standard Test Method for Effect of Moisture on Asphalt Concrete Paving Mixtures
D4868-RUS-00(2010) Стандартный метод расчета чистой и общей теплоты сгорания топочного и дизельного топлива
D4870-09 Standard Test Method for Determination of Total Sediment in Residual Fuels
D4875-11 Standard Test Methods of Polyurethane Raw Materials: Determination of the Polymerized Ethylene Oxide Content of Polyether Polys
D4877-10 Standard Test Method for Polyurethane Raw Materials: Determination of APHA Color in Isocyanates
D4878-08 Standard Test Methods for Polyurethane Raw Materials: Determination of Viscosity of Polyls
D4879-08 Standard Guide for Geotechnical Mapping of Large Underground Openings in Rock
D4880-08 Standard Test Method for Salt Water Proofness of Insulating Varnishes Over Enamelled Magnet Wire
D4883-08 Standard Test Method for Density of Polyethylene by the Ultrasound Technique
D4884-13 Standard Test Method for Strength of Sewn or Bonded Seams of Geotextiles
D4887/D4887M-11 Standard Practice for Preparation of Viscosity Blends for Hot Recycled Bituminous Materials
D4895-10 Standard Specification for Polytetrafluoroethylene (PTFE) Resin Produced From Dispersion
D4895-RUS-10 Стандартные технические условия на политетрафторэтиленовую (PTFE) смолу, полученную из дисперсии
D4898-90(2010)e1 Standard Test Method for Insoluble Contamination of Hydraulic Fluids by Gravimetric Analysis
D4901-99(2009) Standard Practice for Preparation of Solution of Liquid Vegetable Tannin Extracts
D4907-10 Standard Test Method for Nitrocellulose in Finish on Leather
D4910-08 Standard Tables of Body Measurements for Children, Infant Sizes—Preemie to 24 Months
D4912-07 Standard Test Method for Fabric Stability of Vinyl-Coated Glass Yarn Insect Screening and Louver Cloth
D4913-00(2011) Standard Practice for Determining Concentration of Hydrogen Sulfide by Direct Reading, Length of Stain, Visual Chemical Detectors
D4914-08 Standard Test Methods for Density and Unit Weight of Soil and Rock in Place by the Sand Replacement Method in a Test Pit
D4920-08 Standard Terminology Relating to Conditioning, Chemical, and Thermal Properties
D4922-09 Standard Test Method for Determination of Radioactive Iron in Water
D4924-89(2012) Standard Classification for Petroleum Waxes for Use in Rubber Compounding
D4927-10 Standard Test Methods for Elemental Analysis of Lubricant and Additive Components—Barium, Calcium, Phosphorus, Sulfur, and Zinc by Wavelength-Dispersive X-Ray Fluorescence Spectroscopy
D4927-RUS-10 Стандартные методы элементного анализа бария, кальция, фосфора, серы и цинка в компонентах смазок и присадках с помощью рентгеновской флуоресцентной спектроскопии с дисперсией по длинам волн
D5075-01(2012)e1 Standard Test Method for Nicotine and 3-Ethenylpyridine in Indoor Air
D5078/D5078M-11 Standard Specification for Crack Filler, Hot-Applied, for Asphalt Concrete and Portland Cement Concrete Pavements
D5079-08 Standard Practices for Preserving and Transporting Rock Core Samples
D5080-08 Standard Test Method for Rapid Determination of Percent Compaction
D5081/D5081M-90(2011)e1 Standard Test Method for Aggregate Layer Hiding Power
D5083-10 Standard Test Method for Tensile Properties of Reinforced Thermosetting Plastics Using Straight-Sided Specimens
D5084-10 Standard Test Methods for Measurement of Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter
D5090-07 Standard Practice for Standardizing Ultrafiltration Permeate Flow Performance Data
D5092-04(2010)e1 Standard Practice for Design and Installation of Groundwater Monitoring Wells
D5094/D5094M-09 Standard Test Methods for Gross Leakage of Liquids from Containers with Threaded or Lug-Style Closures
D5096-02(2011) Standard Test Method for Determining the Performance of a Cup Anemometer or Propeller Anemometer
D5101-12 Standard Test Method for Measuring the Filtration Compatibility of Soil-Geotextile Systems
D5102-09 Standard Test Method for Unconfined Compressive Strength of Compacted Soil-Lime Mixtures
D5106-08 Standard Specification for Steel Slag Aggregates for Bituminous Paving Mixtures
D5107-03(2007) Standard Practice for Preparatory Surface Cleaning of Architectural Sandstone
D5109-12 Standard Test Methods for Copper-Clad Thermosetting Laminates for Printed Wiring Boards
D5111-12 Standard Guide for Choosing Locations and Sampling Methods to Monitor Atmospheric Deposition at Non-Urban Locations
D5112-98(2009) Standard Test Method for Vibration (Horizontal Linear Sinusoidal Motion) Test of Products
D5116-10 Standard Guide for Small-Scale Environmental Chamber Determinations of Organic Emissions From Indoor Materials/Products
D5118/D5118M-12 Standard Practice for Fabrication of Fiberboard Shipping Boxes
D5120-90(2009) Standard Test Method for Inhibition of Respiration in Microbial Cultures in the Activated Sludge Process
D5121-10 Standard Practice for Preparation of Rock Slabs for Durability Testing
Simulation
D5132-11 Standard Test Method for Horizontal Burning Rate of Polymeric Materials Used in Occupant Compartments of Motor Vehicles
D5133-12 Standard Test Method for Low Temperature, Low Shear Rate, Viscosity/Temperature Dependence of Lubricating Oils Using a Temperature-Scanning Technique
D5134-98(2008)e1 Standard Test Method for Detailed Analysis of Petroleum Naphthas through n-Nonane by Capillary Gas Chromatography
D5134-RUS-98(2008)e1 Стандартный метод детального анализа лигроина вплоть до н-нона с помощью капиллярной газовой хроматографии
D5135-07 Standard Test Method for Analysis of Styrene by Capillary Gas Chromatography
D5135-RUS-07 Стандартный метод испытаний для анализа стирола методом капиллярной газовой хроматографии
D5136-09 Standard Specification for High Purity p-Xylene
D5137-07 Standard Specification for Hexyl Acetate
D5138-11 Standard Classification System and Basis for Specification for Liquid Crystal Polymers Molding and Extrusion Materials (LCP)
D5139-12 Standard Specification for Sample Preparation for Qualification Testing of Coatings to be Used in Nuclear Power Plants
D5141-11 Standard Test Method for Determining Filtering Efficiency and Flow Rate of the Filtration Component of a Sediment Retention Device
D5143-06(2010)e1 Standard Test Method for Analysis of Nitroaromatic and Nitramine Explosive in Soil by High Performance Liquid Chromatography
D5144-08e1 Standard Guide for Use of Protective Coating Standards in Nuclear Power Plants
D5145-09 Standard Test Methods for Nonvolatile and Pigment Content of Electrocoat Baths
D5146-10 Standard Guide to Testing Solvent-Borne Architectural Coatings
D5148-10 Standard Test Method for Centrifuge Kerosine Equivalent
D5153-10 Standard Test Method for Palladium in Molecular Sieve Catalyst by Atomic Absorption
D5155-10 Standard Test Methods for Polyurethane Raw Materials Determination of the Isocyanate Content of Aromatic Isocyanates
D5162-08 Standard Practice for Discontinuity (Holiday) Testing of Nonconductive Protective Coating on Metallic Substrates
D5163-08 Standard Guide for Establishing a Program for Condition Assessment of Coating Service Level I Coating Systems in Nuclear Power Plants
D5165-12 Standard Practice for Laboratory Preparation of Gelled Vehicles Using a Resin Kettle
D5166-97(2008)e1 Standard Practice for Laboratory Preparation of Gelled Vehicle Samples Using a Microwave Oven
D5167-13 Standard Practice for Melting of Hot-Applied Joint and Crack Sealant and Filler for Evaluation
D5168-12 Standard Practice for Fabrication and Closure of Triple-Wall Corrugated Fiberboard Containers
D5172-91(2010)e1 Standard Guide for Documenting the Standard Operating Procedures Used for the Analysis of Water
D5176-08 Standard Test Method for Total Chemically Bound Nitrogen in Water by Pyrolysis and Chemiluminescence Detection
D5181-09 Standard Test Method for Abrasion Resistance of Printed Matter by the GA-CAT Comprehensive Abrasion Tester
D5185-RUS-09 Стандартный метод определения присадок, продуктов износа металла и загрязняющих веществ в применяемых смазочныхмаслах и определение выбранных элементов в базовых маслах методом атомно-эмиссионной спектрометрии с индуктивно-связанной плазмой (АЭС-ИСП)
D5187-10 Standard Test Method for Determination of Crystallite Size (Lc of Calcined Petroleum Coke by X-Ray Diffraction
D5188-10a Standard Test Method for Vapor-Liquid Ratio Temperature Determination of Fuels (Evacuated Chamber Method)
D5191-12 Standard Test Method for Vapor Pressure of Petroleum Products (Mini Method)
D5192-09 Standard Practice for Collection of Coal Samples from Core
D5194-11a Standard Test Method for Trace Chloride in Liquid Aromatic Hydrocarbons
D5194-RUS-11a Стандартный метод определения следов хлоридов в жидкостных ароматических углеводородах
D5195-08 Standard Test Method for Density of Soil and Rock In-Place at Depths Below Surface by Nuclear Methods
D5197-09e1 Standard Test Method for Determination of Formaldehyde and Other Carbonyl Compounds in Air (Active Sampler Methodology)
D5198-09 Standard Practice for Nitric Acid Digestion of Solid Waste
D5199-12 Standard Test Method for Measuring the Nominal Thickness of Geosynthetics
D5200-03(2008)e1 Standard Test Method for Determination of Weight Percent Volatile Content of Solvent-Borne Paints in Aerosol Cans
D5202-08 Standard Test Method for Determining Triaxial Compression Creep Strength of Chemical Grouted Soils
D5203-07 Standard Specification for Polyethylene Plastics Molding and Extrusion Materials from Recycled Post-Consumer (HDPE) Sources
D5204-11 Standard Classification System for Polyamide-Imide (PAI) Molding and Extrusion Materials
D5205-10 Standard Classification System for Polyetherimide (PEI) Materials
D5207-09 Standard Practice for Confirmation of 20-mm (50-W) and 125-mm (500-W) Test Flames for Small-Scale Burning Tests on Plastic Materials
D5208-09 Standard Practice for Fluorescent Ultraviolet (UV) Exposure of Photodegradable Plastics
D5211-12 Standard Specification for Xylenes for p-Xylene Feedstock
D5213-12 Standard Specification for Polymeric Resin Film for Electrical Insulation and Dielectric Applications
D5219-09 Standard Terminology Relating to Body Dimensions for Apparel Sizing
D5220-08 Standard Test Method for Water Mass per Unit Volume of Soil and Rock In-Place by the Neutron Depth Probe Method
D5222-08 Standard Specification for High Fire-Point Mineral Electrical Insulating Oils
D5224-12 Standard Practice for Compression Molding Test Specimens of Thermosetting Molding Compounds
D5225-09 Standard Test Method for Measuring Solution Viscosity of Polymers with a Differential Viscometer
D5226-98(2010)e1 Standard Practice for Dissolving Polymer Materials
D5236-13 Standard Test Method for Distillation of Heavy Hydrocarbon Mixtures (Vacuum Potstill Method)
D5237-05 Standard Guide for Evaluating Fabric Softeners
D5238-10 Standard Test Method for Smoldering Combustion Potential of Cotton-Based Batting
D5239-12 Standard Practice for Characterizing Fly Ash for Use in Soil Stabilization
D5248-04(2010) Standard Specification for Reclaimed 1,1,2-Trichloro 1,2,2-Trifluoroethane
D5249-10 Standard Specification for Backer Material for Use with Cold- and Hot-Applied Joint Sealants in Portland-Cement Concrete and Asphalt Joints
D5251-05 Standard Practice for the Operation of the Tetrapod Walker Drum Tester
D5252-11 Standard Practice for the Operation of the Hexapod Tumble Drum Tester
D5253-04(2010)e1 Standard Terminology Relating to Floor Coverings and Textile Upholstered Furniture
D5254/D5254M-92(2010)e1 Standard Practice for Minimum Set of Data Elements to Identify a Groundwater Site
D5257-11 Standard Test Method for Dissolved Hexavalent Chromium in Water by Ion Chromatography
D5258-02(2013) Standard Practice for Acid-Extraction of Elements from Sediments Using Closed Vessel Microwave Heating
D5261-10 Standard Test Method for Measuring Mass per Unit Area of Geotextiles
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D5278-09 Standard Test Method for Elongation of Narrow Elastic Fabrics (Static-Load Testing)
D5279-08 Standard Test Method for Plastics: Dynamic Mechanical Properties: In Torsion
D5284-09 Standard Test Method for Sequential Batch Extraction of Waste with Acidic Extraction Fluid
D5287-08 Standard Practice for Automatic Sampling of Gaseous Fuels
D5289-12 Standard Test Method for Rubber Property—Vulcanization Using Rotorless Cure Meters
D5289-RUS-12 Standardnyi metod oprodeniya svoistv kauchukov — Vulkanizatsiya c ispolzovaniem bezrotornykh kymetrov
D5291-RUS-10 Standardnyy metod ispytaniy dlya oprodeniya soedineniya ugleryoda, vodoroda i azota v neftiproduktakh i smaznykh materialakh
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D5293-10e1 Standard Test Method for Apparent Viscosity of Engine Oils and Base Stocks Between −5 and −35°C Using Cold-Cranking Simulator
D5293-RUS-10e1 Standardnyy metod oprodeniya kachestva smaznykh mas, i bazovykh komponentov pri temperatury ot -5 do -35°C s pomoshchyu priyora, imitiruyushchego zapusk hodonogo dvigatelya
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D5305-12 Standard Test Method for Determination of Ethyl Mercaptan in LP-Gas Vapor
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D5311-10 Standard Test Method for Load Controlled Cyclic Triaxial Strength of Soil
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D5321-12 Standard Test Method for Determining the Shear Strength of Soil-Geosynthetic and Geosynthetic-Geosynthetic Interfaces by Direct Shear
D5323-92(2011) Standard Practice for Determination of 2 % Secant Modulus for Polyethylene Geomembranes
D5324-10 Standard Guide for Testing Water-Borne Architectural Coatings
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D5329-09 Standard Test Methods for Sealants and Fillers, Hot-Applied, for Joints and Cracks in Asphaltic and Portland Cement Concrete Pavements
D5334-08 Standard Test Method for Determination of Thermal Conductivity of Soil and Soft Rock by Thermal Needle Probe Procedure
D5335-08 Standard Test Method for Linear Coefficient of Thermal Expansion of Rock Using Bonded Electric Resistance Strain Gauges
D5336-09 Standard Specification for Polyphthalamide (PPA) Injection Molding Materials
D5337-11 Standard Practice for Flow Rate for Calibration of Personal Sampling Pumps
D5340-12 Standard Test Method for Airport Pavement Condition Index Surveys
D5341-99(2010)e1 Standard Test Method for Measuring Coke Reactivity Index (CRI) and Coke Strength After Reaction (CSR)
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D5356-10 Standard Test Method for PH of Chrome Tanning Solutions
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D5365-12 Standard Test Method for Long-Term Ring-Bending Strain of “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe
D5367-08 Standard Practice for Evaluating Coatings Applied Over Surfaces Treated With Inhibitors Used to Prevent Flash Rusting of Steel When Water or Water/Abrasive Blasted
D5368-13 Standard Test Methods for Gravimetric Determination of Total Solvent Extractable Content (TSEC) of Solid Waste Samples
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D5370-06 Standard Specification for Pozzolanic Blended Materials in Construction Applications
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D5373-08 Standard Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Laboratory Samples of Coal
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D5384-11 Standard Test Methods for Chlorine in Used Petroleum Products (Field Test Kit Method)
D5386-10 Standard Test Method for Color of Liquids Using Tristimulus Colorimetry
D5399-09 Standard Test Method for Boiling Point Distribution of Hydrocarbon Solvents by Gas Chromatography
D5404/D5404M-12 Standard Practice for Recovery of Asphalt from Solution Using the Rotary Evaporator
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D5417-11 Standard Practice for Operation of the Vettermann Drum Tester
D5418-07 Standard Test Method for Plastics: Dynamic Mechanical Properties: In Flexure (Dual Cantilever Beam)
D5419-09 Standard Test Method for Environmental Stress Crack Resistance (ESCR) of Threaded Plastic Closures
D5420-10 Standard Test Method for Impact Resistance of Flat, Rigid Plastic Specimen by Means of a Striker Impacted by a Falling Weight (Gardner Impact)
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D5425-08 Standard Guide for Development of Fire Hazard Assessment Standards of Electrotechnical Products
D5426-12 Standard Practices for Visual Inspection and Grading of Fabrics Used for Inflatable Restraints
D5427-09 Standard Practice for Accelerated Aging of Inflatable Restraint Fabrics
D5428-08 Standard Practice for Evaluating the Performance of Inflatable Restraint Modules
D5430-13 Standard Test Methods for Visually Inspecting and Grading Fabrics
D5431-08 Standard Performance Specification for Woven and Knitted Sheeting Products for Institutional and Household Use
D5432-12 Standard Performance Specification for Blanket Products for Institutional and Household Use
D5433-12 Standard Performance Specification for Towel Products for Institutional and Household Use
D5434-12 Standard Guide for Field Logging of Subsurface Explorations of Soil and Rock
D5438-11 Standard Practice for Collection of Floor Dust for Chemical Analysis
D5441-98(2008)e1 Standard Test Method for Analysis of Methyl Tert-Butyl Ether (MTBE) by Gas Chromatography
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D5443-04(2009)e1 Standard Test Method for Paraffin, Naphthene, and Aromatic Hydrocarbon Type Analysis in Petroleum Distillates Through 200°C by Multi-Dimensional Gas Chromatography
D5443-RUS-04(2009)e1 Стандартный метод структурно-группового анализа содержания парафинов, наftenов и ароматических углеводородов с температурой кипения до 200°C с помощью многомерной газовой хроматографии
D5444-08 Standard Test Method for Mechanical Size Analysis of Extracted Aggregate
D5445-11a Standard Practice for Pictorial Markings for Handling of Goods
D5446-08 Standard Practice for Determining Physical Properties of Fabrics, Yarns, and Sewing Thread Used in Inflatable Restraints
D5450/D5450M-12 Standard Test Method for Transverse Tensile Properties of Hoop Wound Polymer Matrix Composite Cylinders
D5452-12 Standard Test Method for Particulate Contamination in Aviation Fuels by Laboratory Filtration
D5452-RUS-12 Стандартный метод определения загрязнений авиационных топлив твердыми частицами с помощью лабораторной фильтрации
D5454-11el Standard Test Method for Water Vapor Content of Gaseous Fuels Using Electronic Moisture Analyzers
D5456-12 Standard Specification for Evaluation of Structural Composite Lumber Products
D5458-95(2012) Standard Test Method for Peel Cling of Stretch Wrap Film
D5463-13 Standard Guide for Use of Test Kits to Measure Inorganic Constituents in Water
D5465-93(2012) Standard Practice for Determining Microbial Colony Counts from Waters Analyzed by Plating Methods
D5470-12 Standard Test Method for Thermal Transmission Properties of Thermally Conductive Electrical Insulation Materials
D5471-10 Standard Specification for O-Xylene 980
D5477-11 Standard Practice for Identification of Polymer Layers or Inclusions by Fourier Transform Infrared Microspectroscopy (FT-IR)
D5478-13 Standard Test Methods for Viscosity of Materials by a Falling Needle Viscometer
D5481-10 Standard Test Method for Measuring Apparent Viscosity at High-Temperature and High-Shear Rate by Multicell Capillary Viscometer
D5482-07 Standard Test Method for Vapor Pressure of Petroleum Products (Mini Method—Atmospheric)
D5485-11 Standard Test Method for Determining the Corrosive Effect of Combustion Products Using the Cone Corrosimeter
D5489-07(2013)e1 Standard Guide for Care Symbols for Care Instructions on Textile Products
D5491-08 Standard Classification for Recycled Post-Consumer Polyethylene Film Sources for Molding and Extrusion Materials
D5492-10 Standard Test Method for Determination of Xylene Solubles in Propylene Plastics
D5498-12a Standard Guide for Developing a Training Program for Personnel Performing Coating and Lining Work Inspection for Nuclear Facilities

Standard Test Method for Determination of the Cloud Point of Oil

Standard Test Method for Resistance of Colored Leather to Bleeding


Standard Test Method for Determination of Free Fatty Acids Contained in Animal, Marine, and Vegetable Fats and Oils Used in Fat Liquors and Stuffing Compounds

Standard Test Method for Determination of the Moisture and Other Volatile Matter Contained in Fats and Oils Used in Fat Liquors and Softening Compounds

Standard Test Method for Determination of Insoluble Impurities Contained in Fats and Oils Used in Fat Liquors and Stuffing Compounds

Standard Test Method for Determination of the Saponification Value of Fats and Oils

Standard Test Method for Determination of Acidity as Free Fatty Acids/Acid Number in the Absence of Ammonium or Triethanolamine Soaps in Sulfonated and Sulfated Oils

Standard Test Method for Determination of Neutral Fatty Matter Contained in Fats and Oils

Standard Test Method for Determination of the Acidity as Free Fatty Acids/Acid Number in the Presence of Ammonium or Triethanolamine Soaps

Standard Test Method for Determination of the Total Ammonia Contained in Sulfonated or Sulfated Oils

Standard Test Method for Determination of the Solidification Point of Fatty Acids Contained in Animal, Marine, and Vegetable Fats and Oils

Standard Test Method for Determination of Inorganic Salt Content of Sulfated and Sulfonated Oils


Standard Test Method for Measuring Relative Complex Permittivity and Relative Magnetic Permeability of Solid Materials at Microwave Frequencies

Standard Test Method for Water Resistance of Tape and Adhesives Used as Box Closure

Standard Test Method for Environmental Stress Crack Resistance (ESCR) of Plastic Tighthead Drums Not Exceeding 60 Gal (227 L) in Rated Capacity

Standard Specification for Adhesives Used for Finger Joints in Nonstructural Lumber Products

Standard Practice for Classifying Failure Modes in Fiber-Reinforced-Plastic (FRP) Joints


Standard Classification System for Copolymers of Vinylidene Fluoride (VDF) with Other Fluorinated Monomers

Standard Practice for Determination of Structural Features in Polyolefins and Polyolefin Copolymers by Infrared Spectrophotometry (FT-IR)

Standard Guide for Techniques to Separate and Identify Contaminants in Recycled Plastics

Standard Test Method for Determination of Ethylene Oxide in Workplace Atmospheres (HBr Derivatization Method)


Standard Test Method for Determination of Benzene, Toluene, Ethylbenzene, p/m-Xylene, o-Xylene, C9 and Heavier Aromatics, and Total Aromatics in Finished Gasoline by Gas Chromatography

Standard Test Method for Determining Formaldehyde Levels from Wood Products Using a Desiccator

Standard Tables of Body Measurements for Adult Female Misses Figure Type, Size Range 00–20

Standard Tables of Body Measurements for Women Aged 55 and Older (All Figure Types)

Standard Test Method for Tearing Strength of Fabrics by Trapezoid Procedure

Standard Test Method for Determination of the Microbial Condition of Paint, Paint Raw Materials, and Plant Areas

Standard Test Method for Determining the Resistance of Paint Films and Related Coatings to Algal Defacement

Standard Test Method for Determining the Resistance of Paint Films and Related Coatings to Fungal Defacement by Accelerated Four-Week Agar Plate Assay


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D5600-09 Standard Test Method for Trace Metals in Petroleum Coke by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)
D5600-RUS-09 Стандартный метод определения металлических микроэлементов в нефтяном коксе с помощью атомно-эмиссионной спектрометрии с индуктивно связанной плазмой (ИСП-АЭС)
D5606-09 Standard Specification for Toluene for Toluene Diisocyanate (TDI) Feedstock
D5607-08 Standard Test Method for Performing Laboratory Direct Shear Strength Tests of Rock Specimens Under Constant Normal Force
D5615-07e1 Standard Test Method for Operating Characteristics of Home Reverse Osmosis Devices
D5621-07 Standard Test Method for Sonic Shear Stability of Hydraulic Fluids
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D5628-10 Standard Test Method for Impact Resistance of Flat, Rigid Plastic Specimens by Means of a Falling Dart (Tup or Falling Mass)
D5630-13 Standard Test Method for Ash Content in Plastics
D5631-11 Standard Practice for Handling, Transportation, and Storage of Halon 1301, Bromotrifluoromethane (CF$_2$Br)
D5632-12 Standard Specification for Halon 1301, Bromotrifluoromethane (CF3Br)
D5636/D5636M-94(2011)e1 Standard Test Method for Low Temperature Unrolling of Felt or Sheet Roofing and Waterproofing Materials
D5639/D5639M-11 Standard Practice for Selection of Corrugated Fiberboard Materials and Box Construction Based on Performance Requirements
D5709-09 Standard Test Method for Sieve Analysis of Petroleum Coke
D5710-05 Standard Specification for Trinidad Lake Modified Asphalt
D5712-10 Standard Test Method for Analysis of Aqueous Extractable Protein in Natural Rubber and Its Products Using the Modified Lowry Method
D5713-09 Standard Test Method for Analysis of High Purity Benzene for Cyclohexane Feedstock by Capillary Gas Chromatography
D5722-08 Standard Practice for Performing Accelerated Outdoor Weathering of Factory- Coated Embossed Hardboard Using Concentrated Natural Sunlight and a Soak-Freeze-Thaw Procedure
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D5728-12 Standard Practices for Securement of Cargo in Intermodal and Unimodal Surface Transport
D5730-04 Standard Guide for Site Characterization for Environmental Purposes With Emphasis on Soil, Rock, the Vadose Zone and Groundwater
D5731-08 Standard Test Method for Determination of the Point Load Strength Index of Rock and Application to Rock Strength Classifications
D5740-11 Standard Guide for Writing Material Standards in the Classification D4000 Format
D5741-96(2011) Standard Practice for Characterizing Surface Wind Using a Wind Vane and Rotating Anemometer
D5743-97(2013) Standard Practice for Sampling Single or Multilayered Liquids, With or Without Solids, in Drums or Similar Containers
D5744-12 Standard Test Method for Laboratory Weathering of Solid Materials Using a Humidity Cell
D5745-09 Standard Guide for Developing and Implementing Short-Term Measures or Early Actions for Site Remediation
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D5752-10 Standard Specification for Supplemental Coolant Additives (SCAs) for Use in Precharging Coolants for Heavy-Duty Engines
Data Quality Objectives
D5793-05 Standard Test Method for Binding Sites Per Unit Length or Width of Pile Yarn Floor Coverings
D5796-10 Standard Test Method for Measurement of Dry Film Thickness of Thin Film Coil-Coated Systems by Destructive Means Using a Boring Device
D5797-07 Standard Specification for Fuel Methanol (M70-M85) for Automotive Spark-Ignition Engines
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D5800-10 Standard Test Method for Evaporation Loss of Lubricating Oils by the Noack Method
D5800-RUS-10 Стандартный метод определения потерь на испарение смазочных масел методом Ноака
D5801-12 Standard Test Method for Toughness and Tenacity of Bituminous Materials
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D5807-08 Standard Practice for Evaluating the Overpressurization Characteristics of Inflatable Restraint Cushions
D5808-09a Standard Test Method for Determining Chloride in Aromatic Hydrocarbons and Related Chemicals by Microcoulometry
D5808-RUS-09a Стандартный метод определения содержания хлорида в ароматических углеводородах и связанных с ними химическими соединения с помощью микрокулометрии
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D5811-08 Standard Test Method for Strontium-90 in Water
D5814-10 Standard Practice for Determination of Contamination in Recycled Poly(Ethylene Terephthalate) (PET) Flakes and Chips Using a Plaque Test
D5818-11 Standard Practice for Exposure and Retrieval of Samples to Evaluate Installation Damage of Geosynthetics
D5820-95(2011) Standard Practice for Pressurized Air Channel Evaluation of Dual Seamed Geomembranes
D5822-13 Standard Test Method for Determining Seam Strength in Inflatable Restraint Cushions
D5823-05a Standard Test Method for Tuft Height of Pile Floor Coverings
D5827-09e1 Standard Test Method for Analysis of Engine Coolant for Chloride and Other Anions by Ion Chromatography
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D5831-09 Standard Test Method for Screening Fuels in Soils
D5833-12 Standard Guide for Source Reduction Reuse, Recycling, or Disposal of Steel Cans
D5836-08(2013) Standard Test Method for Determination of 2,4-Toluene Disocyanate (2,4-TDI) and 2,6-Toluene Disocyanate (2,6-TDI) in Workplace Atmospheres (1-2 PP Method)
D5837-12 Standard Test Method for Furanic Compounds in Electrical Insulating Liquids by High-Performance Liquid Chromatography (HPLC)
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D5887-09 Standard Test Method for Measurement of Index Flux Through Saturated Geosynthetic Clay Liner Specimens Using a Flexible Wall Permeameter
D5889-11 Standard Practice for Quality Control of Geosynthetic Clay Liners
D5894-10 Standard Practice for Cyclic Salt Fog/UV Exposure of Painted Metal, (Alternating Exposures in a Fog/Dry Cabinet and a UV/Condensation Cabinet)
D5895-13 Standard Test Methods for Evaluating Drying or Curing During Film Formation of Organic Coatings Using Mechanical Recorders
D5905-98(2013) Standard Practice for the Preparation of Substitute Wastewater
D5907-10 Standard Test Methods for Filterable Matter (Total Dissolved Solids) and Nonfilterable Matter (Total Suspended Solids) in Water
D5911/D5911M-96(2010)e1 Standard Practice for Minimum Set of Data Elements to Identify a Soil Sampling Site
D5917-12 Standard Test Method for Trace Impurities in Monocyclic Aromatic Hydrocarbons by Gas Chromatography and External Calibration
D5918-13 Standard Test Methods for Frost Heave and Thaw Weakening Susceptibility of Soils
D5921-96(2010) Standard Practice for Subsurface Site Characterization of Test Pits for On-Site Septic Systems
D5927-09 Standard Classification System for Thermoplastic Polyester (TPES) Injection and Extrusion Materials Based on ISO Test Methods
D5930-09 Standard Test Method for Thermal Conductivity of Plastics by Means of a Transient Line-Source Technique
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D5946-09 Standard Test Method for Corona-Treated Polymer Films Using Water Contact Angle Measurements
D5947-11 Standard Test Methods for Physical Dimensions of Solid Plastics Specimens
D5949-10 Standard Test Method for Pour Point of Petroleum Products (Automatic Pressure Pulsing Method)
D5949-RUS-10 Стандартный метод определения температуры потери текучести нефтепродуктов (автоматический метод импульсных колебаний давления)
D5950-12a Standard Test Method for Pour Point of Petroleum Products (Automatic Tilt Method)
D5952-08 Standard Guide for the Inspection of Water Systems for Legionella and the Investigation of Possible Outbreaks of Legionellosis (Legionnaires’ Disease or Pontiac Fever)
D5955-02(2012)e1 Standard Test Methods for Estimating Contribution of Environmental Tobacco Smoke to Respirable Suspended Particles Based on UVPM and FPM
D5958-99(2012)e1 Standard Practices for Preparation of Oil-Based Ink Resin Solutions
D5959-12 Standard Test Method for Bulk Density of Level Paintbrush Filaments
D5961/D5961M-13 Standard Test Method for Bearing Response of Polymer Matrix Composite Laminates
D5964-07 Standard Practice for Rubber IRM 901, IRM 902, and IRM 903 Replacement Oils for ASTM No. 1, ASTM No. 2, and ASTM No. 3 Oils
D5968-06 Standard Test Method for Evaluation of Corrosiveness of Diesel Engine Oil at 121°C
D5970-09 Standard Test Method for Deterioration of Geotextiles from Outdoor Exposure
D5971-07 Standard Practice for Sampling Freshly Mixed Controlled Low-Strength Material
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D5980-96(2010)e1 Standard Guide for Selection and Documentation of Existing Wells for Use in Environmental Site Characterization and Monitoring
D5982-07 Standard Test Method for Determining Cement Content of Fresh Soil-Cement (Heat of Neutralization Method)
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Aromatics in Finished Gasoline by Gas Chromatography/Fourier Transform Infrared Spectroscopy
Electrode or Ion Chromatography Methods
D5989-11 Standard Specification for Extruded and Monomer Cast Shapes Made from Nylon (PA)
D5991-09 Standard Practice for Separation and Identification of Poly(Vinyl Chloride) (PVC) Contamination in Poly(Ethylene
Terephthalate) (PET) Flakes
D5994-10 Standard Test Method for Measuring Core Thickness of Textured Geomembrane
Chromatography
Persulfate Oxidation, and Membrane Conductivity Detection
D5998-10 Standard Specification for Molded Polyethylene Shipping and Storage Drums
Scale Chamber
D6009-12 Standard Guide for Sampling Waste Piles
D6100-12 Standard Practice for Closed Vessel Microwave Solvent Extraction of Organic Compounds from Solid Matrices
D6105-10 Standard Test Method for Static Water Absorption of Leather
D6109-10 Test Method for Determination of Chromic Oxide in Basic Chromium Tanning Liquors (Ammonium Persulfate
Oxidation)
D6121-12 Standard Test Method for Measurement of Total Hydrogen Sulfide in Residual Fuels by Multiple Headspace Extraction
and Sulfur Specific Detection
D6122-06(2012) Standard Practice for Calculation of Permanent Shear Stability Index
D6123-07 Standard Test Method for Density (Unit Weight), Yield, Cement Content, and Air Content (Gravimetric) of Controlled
Low-Strength Material (CLSM)
D6124-07 Standard Test Method for Ball Drop on Controlled Low Strength Material (CLSM) to Determine Suitability for Load
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D6126-06 Standard Practice for Using Significant Digits in Geotechnical Data
Taking into Consideration Storage of Water in Leaky Confining Beds by Modified Hantush Method
Leaky Confining Bed with Negligible Storage by the Hantush-Jacob Method
D6031/D6031M-96(2010)e1 Standard Test Method for Logging In Situ Moisture Content and Density of Soil and Rock by the
Nuclear Method in Horizontal, Slanted, and Vertical Access Tubes
D6032-08 Standard Test Method for Determining Rock Quality Designation (RQD) of Rock Core
D6034-96(2010)e1 Standard Test Method (Analytical Procedure) for Determining the Efficiency of a Production Well in a Confined Aquifer from a Constant Rate Pumping Test
D6035-08 Standard Test Method for Determining the Effect of Freeze-Thaw on Hydraulic Conductivity of Compacted or Intact Soil Specimens Using a Flexible Wall Permeameter
D6038-05e1 Standard Test Methods for Determining the Compatibility of Resin/Solvent Mixtures by Precipitation Temperature (Cloud Point)
D6039/D6039M-11 Standard Specification for Open and Covered Wood Crates
D6040-12 Standard Guide to Standard Test Methods for Unsintered Polytetrafluoroethylene (PTFE) Extruded Film or Tape
D6041-11 Standard Specification for Contact-Molded “Fiberglass” (Glass-Fiber-Reinforced Thermosetting Resin) Corrosion Resistant Pipe and Fittings
D6042-09 Standard Test Method for Determination of Phenolic Antioxidants and Erucamide Slip Additives in Polypropylene Homopolymer Formulations Using Liquid Chromatography (LC)
D6045-12 Standard Test Method for Color of Petroleum Products by the Automatic Tristimulus Method
D6047-RUS-99(2009) Стандартные методы испытания каучука — определение содержания 5-этилдienenорборнена (ЭНБ) или дициклопентадиена (ДЦПД) в этилен-пропилен-диеновых тримерах (ЭПДТ)
D6053-08 Standard Test Method for Determination of Volatile Organic Compound (VOC) Content of Electrical Insulating Varnishes
D6055-96(2007)e1 Standard Test Methods for Mechanical Handling of Unitized Loads and Large Shipping Cases and Crates
D6061-01(2012)e1 Standard Practice for Evaluating the Performance of Respirable Aerosol Samplers
D6063-11 Standard Guide for Sampling of Drums and Similar Containers by Field Personnel
D6064-11 Standard Specification for HFC-227ea, 1,1,1,2,3,3,3-Heptafluoropropane (CF3CHFCF3)
D6065-11 Standard Practice for Handling, Transportation, and Storage of HFC-227ea 1,1,1,2,3,3,3-Heptafluoropropane (CF3CHFCF3)
D6066-11 Standard Practice for Determining the Normalized Penetration Resistance of Sands for Evaluation of Liquefaction Potential
D6067-10 Standard Practice for Using the Electronic Piezocone Penetrometer Tests for Environmental Site Characterization
D6069-RUS-01(2006) Стандартный метод определения микросодержания азота в ароматических углеводородах с помощью окислительного сжигания и измерения уровня хемилюминисценции при пониженном давлении
D6117-10 Standard Test Methods for Mechanical Fasteners In Plastic Lumber and Shapes
D6119-12 Standard Practice for Creating Surface Appearance Changes in Pile Yarn Floor Covering from Foot Traffic
D6121-12b Standard Test Method for Evaluation of Load-Carrying Capacity of Lubricants Under Conditions of Low Speed and High Torque Used for Final Hypoid Drive Axles
D6122-13 Standard Practice for Validation of the Performance of Multivariate Online, At-Line, and Laboratory Infrared Spectrophotometer Based Analyzer Systems
D6126-11 Standard Specification for HFC-23 (Trifluoromethane, CHF₃)
D6127-11 Standard Practice for Handling, Transportation, and Storage of HFC-23 (Trifluoromethane, CHF₃)
D6128-06 Standard Test Method for Shear Testing of Bulk Solids Using the Jenike Shear Cell
D6130-11 Standard Test Method for Determination of Silicon and Other Elements in Engine Coolant by Inductively Coupled Plasma-Atomic Emission Spectroscopy
D6135-05 Standard Practice for Application of Self-Adhering Modified Bituminous Waterproofing
D6136/D6136M-97(2013)1 Standard Test Method for Kerosine Number of Unsaturated (Dry) Felt by Vacuum Method
D6139-11 Standard Test Method for Determining the Aerobic Aquatic Biodegradation of Lubricants or Their Components Using the Gledhill Shake Flask
D6140-00(2009) Standard Test Method to Determine Asphalt Retention of Paving Fabrics Used in Asphalt Paving for Full-Width Applications
D6141-09 Standard Guide for Screening Clay Portion of Geosynthetic Clay Liner (GCL) for Chemical Compatibility to Liquids
D6142-12 Standard Test Method for Analysis of Phenol by Capillary Gas Chromatography
D614-212 Стандартный метод анализа фенола с помощью капиллярной газовой хроматографии
D6143-09 Standard Test Method for Iron Content of Bisphenol A (4,4’-Isopropylidenediphenol)
D6144-12 Standard Test Method for Analysis of AMS (α-Methylstyrene) by Capillary Gas Chromatography
D6150-09 Standard Test Method for Estimating Processing Losses of Plastisols and Organosols Due to Volatility
D6151-08 Standard Practice for Using Hollow-Stem Augers for Geotechnical Exploration and Soil Sampling
D6152/D6152M-12 Standard Specification for SEBS-Modified Mopping Asphalt Used in Roofing
D6154-09 Standard Specification for Chemically Modified Asphalt Cement for Use in Pavement Construction
D6155-06 Standard Specification for Nontraditional Coarse Aggregates for Bituminous Paving Mixtures
D6158-10 Standard Specification for Mineral Hydraulic Oils
D6161-10 Standard Terminology Used for Microfiltration, Ultrafiltration, Nanofiltration and Reverse Osmosis Membrane Processes
Fiber Reinforcements
D6167-11 Standard Guide for Conducting Borehole Geophysical Logging: Mechanical Caliper
D6179-07 Standard Test Methods for Rough Handling of Unitized Loads and Large Shipping Cases and Crates
D6185-11 Standard Practice for Evaluating Compatibility of Binary Mixtures of Lubricating Greases
D6186-08 Standard Test Method for Oxidation Induction Time of Lubricating Oils by Pressure Differential Scanning Calorimetry (PDSC)
D6192-11 Standard Tables of Body Measurements for Girls, Sizes 2 to 20 (Reg & Slim) and Girls Plus
D6193-11 Standard Practice for Stitches and Seams
D6194-10 Standard Test Method for Glow-Wire Ignition of Materials
D6198-12 Standard Guide for Transport Packaging Design
D6205-12 Standard Practice for Calibration of the James Static Coefficient of Friction Machine
D6206-09 Standard Practice for Sampling of Coating Films
D6209-13 Standard Test Method for Determination of Gaseous and Particulate Polycyclic Aromatic Hydrocarbons in Ambient Air
D6210-10 Standard Specification for Fully-Formulated Glycol Base Engine Coolant for Heavy-Duty Engines
D6210-RUS-10 Standardные технические условия для охлаждающих жидкостей с универсальной формулой на основе гликоля для двигателей с тяжелыми условиями эксплуатации
D6214/D6214M-98(2013)e1 Standard Test Method for Determining the Integrity of Field Seams Used in Joining Geomembranes by Chemical Fusion Methods
D6216-12 Standard Practice for Opacity Monitor Manufacturers to Certify Conformance with Design and Performance Specifications
D6217-11 Standard Test Method for Particulate Contamination in Middle Distillate Fuels by Laboratory Filtration
D6224-09 Standard Practice for In-Service Monitoring of Lubricating Oil for Auxiliary Power Plant Equipment
D6226-10 Standard Test Method for Open Cell Content of Rigid Cellular Plastics
D6227-12 Standard Specification for Unleaded Aviation Gasoline Containing a Non-hydrocarbon Component
D6228-10 Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame Photometric Detection
D6230-13 Standard Test Method for Monitoring Ground Movement Using Probe-Type Inclinometers
D6231-11 Standard Specification for HFC-125 (Pentafluoroethane, C₂H₅F₅)
D6232-08 Standard Guide for Selection of Sampling Equipment for Waste and Contaminated Media Data Collection Activities
D6236-11 Standard Guide for Coring and Logging Cement - or Lime-Stabilized Soil
D6237-09 Standard Guide for Painting Inspectors (Concrete and Masonry Substrates)
D6239-09 Standard Test Method for Uranium in Drinking Water by High-Resolution Alpha-Liquid-Scintillation Spectrometry
D6239-RUS-09 Стандартный метод определения урана в питьевой воде с помощью жидкостно-цинтилиационной альфа-спектрометрии высокого разрешения
D6240/D6240M-12e1 Standard Tables of Body Measurements for Mature Men, ages 35 and older, Sizes Thirty-Four to Fifty-Two (34 to 52) Short, Regular, and Tall
D6242-13 Standard Test Method for Determining the Internal and Interface Shear Resistance of Geosynthetic Clay Liner by the Direct Shear Method
D6245-12 Standard Guide for Using Indoor Carbon Dioxide Concentrations to Evaluate Indoor Air Quality and Ventilation
D6247-10 Standard Test Method for Determination of Elemental Content of Polyolefins by Wavelength Dispersive X-ray Fluorescence Spectrometry
D6248-98(2012)e1 Standard Test Method for Vinyl and Trans Unsaturation in Polyethylene by Infrared Spectrophotometry
D6252/D6252M-98(2011) Standard Test Method for Peel Adhesion of Pressure-Sensitive Label Stocks at a 90° Angle
D6253-10 Standard Practice for Treatment and/or Marking of Wood Packaging Materials
D6254/D6254M-07 Standard Specification for Wirebound Pallet-Type Wood Boxes
D6256/D6256M-10 Standard Specification for Wood-Cleated Shipping Boxes and Skidded, Load-Bearing Bases
D6258-09 Standard Test Method for Determination of Solvent Red 164 Dye Concentration in Diesel Fuels

(Collection on Sorbent-Backed Filters with Gas Chromatographic/Mass Spectrometric Analysis)
Roof Sheathing
D6306-10 Standard Guide for Placement and Use of Diffusion Controlled Passive Monitors for Gaseous Pollutants in Indoor Air
D6307-10 Standard Test Method for Asphalt Content of Hot-Mix Asphalt by Ignition Method
D6316-09b Standard Test Method for Determination of Total, Combustible and Carbonate Carbon in Solid Residues from Coal and Coke
D6318-03(2008) Standard Practice for Calibrating a Fathometer Using a Bar Check Method
D6319-10 Standard Specification for Nitrile Examination Gloves for Medical Application
D6320/D6320M-10 Standard Test Methods for Single Filament Hose Reinforcing Wire Made from Steel
D6322-07 Standard Guide to International Test Methods Associated with Textile Care Procedures
D6323-12e1 Standard Guide for Laboratory Subsampling of Media Related to Waste Management Activities
D6324-11 Standard Test Methods for Male Condoms Made from Polyurethane
D6326-08 Standard Practice for The Selection of Maximum Transit-Rate Ratios and Depths for the U.S. Series of Isokinetic Suspended-Sediment Samplers
D6327-10 Standard Test Method for Determination of Radon Decay Product Concentration and Working Level in Indoor Atmospheres by Active Sampling on a Filter
D6328-12 Standard Guide for Quality Assurance Protocols for Chemical Analysis of Atmospheric Wet Deposition
D6333-10 Standard Practice for Collection of Dislodgeable Pesticide Residues from Floors
D6334-12 Standard Test Method for Sulfur in Gasoline by Wavelength Dispersive X-Ray Fluorescence
D6335-09 Standard Test Method for Determination of High Temperature Deposits by Thermo-Oxidation Engine Oil Simulation Test
D6336-11 Standard Practice for Evaluation of Flushing Vehicles for Pigment Wetting Using a Vacuum Modified Sigma Blade Mixer
D6338-10 Standard Classification System for Highly Crosslinked Thermoplastic Vulcanizates (HCTPVs) Based on ASTM Standard Test Methods
D6339-11 Standard Classification System for and Basis for Specifications for Syndiotactic Polystyrene Molding and Extrusion (SPS)
D6341-10 Standard Test Method for Determination of the Linear Coefficient of Thermal Expansion of Plastic Lumber and Plastic Lumber Shapes Between -30 and 140°F (-34.4 and 60°C)
D6342-12 Standard Practice for Polyurethane Raw Materials: Determining Hydroxyl Number of Polyols by Near Infrared (NIR) Spectroscopy
D6343-10 Test Methods for Thin Thermally Conductive Solid Materials for Electrical Insulation and Dielectric Applications
D6345-10 Standard Guide for Selection of Methods for Active, Integrative Sampling of Volatile Organic Compounds in Air
D6348-12 Standard Test Method for Determination of Gaseous Compounds by Extractive Direct Interface Fourier Transform
Infrared (FTIR) Spectroscopy  
D6351-10 Standard Test Method for Determination of Low Temperature Fluidity and Appearance of Hydraulic Fluids  
D6352-12 Standard Test Method for Boiling Range Distribution of Petroleum Distillates in Boiling Range from 174 to 700°C by Gas Chromatography  
D6354-12 Standard Guide for Sampling Plan and Core Sampling of Carbon Cathode Blocks Used in Aluminum Production  
D6358-11 Standard Classification System and Basis for Specification for Poly (Phenylene Sulfide) (PPS) Injection Molding and Extrusion Materials Using ISO Methods  
D6360-07 Standard Practice for Enclosed Carbon-Arc Exposures of Plastics  
D6367-12 Standard Specification for AMS (α-Methylstyrene)  
D6370-RUS-99(2009) Стандартный метод испытания резины—Анализ состава с помощью термогравиметрии (ТТА)  
D6371-RUS-05(2010) Стандартный метод определения точки холодной закупорки фильтра для дизельного топлива и горючего для отопительных целей  
D6373-07 e1 Standard Specification for Performance Graded Asphalt Binder  
D6374-12 Standard Test Method for Volatile Matter in Green Petroleum Coke Quartz Crucible Procedure  
D6376-10 Standard Test Method for Determination of Trace Metals in Petroleum Coke by Wavelength Dispersive X-Ray Fluorescence Spectroscopy  
D6377-10 Standard Test Method for Determination of Vapor Pressure of Crude Oil: VPCRx (Expansion Method)  
D6377-RUS-10 Стандартный метод определения давления паров сырой нефти: показателя VPCRx (метод расширения)  
D6378-10 Standard Test Method for Determination of Vapor Pressure (VPX) of Petroleum Products, Hydrocarbons, and Hydrocarbon-Oxygenate Mixtures (Triple Expansion Method)  
D6379-RUS-11 Стандартный метод определения содержания различных типов ароматических углеводородов в авиационных топливах и нефтяных дистиллятах с помощью высокоэффективной жидкостной хроматографии и измерения показателя преломления  
D6381-08 Standard Test Method for Measurement of Asphalt Shingle Mechanical Uplift Resistance  
D6382/D6382M-99(2011) e1 Standard Practice for Dynamic Mechanical Analysis and Thermogravimetry of Roofing and Waterproofing Membrane Material  
D6383/D6383M-99(2011) e1 Standard Practice for Time-to-Failure (Creep-Rupture) of Adhesive Joints Fabricated from EPDM Roof Membrane Material  
D6384-11 Standard Terminology Relating to Biodegradability and Ecotoxicity of Lubricants  
D6386-10 Standard Practice for Preparation of Zinc (Hot-Dip Galvanized) Coated Iron and Steel Product and Hardware Surfaces for Painting
D6387-99(2010)e1 Standard Test Methods for Composition of Turpentine and Related Terpene Products by Capillary Gas Chromatography
D6392-12 Standard Test Method for Determining the Integrity of Nonreinforced Geomembrane Seams Produced Using Thermo-Fusion Methods
D6393-08 Standard Test Method for Bulk Solids Characterization by Carr Indices
D6394-11 Standard Specification for Sulfone Plastics (SP)
D6398-08 Standard Practice to Enhance Identification of Drug Names on Labels
D6399-10 Standard Guide for Selecting Instruments and Methods for Measuring Air Quality In Aircraft Cabins
D6400-12 Standard Specification for Labeling of Plastics Designed to be Aerobically Composted in Municipal or Industrial Facilities
D6413/D6413M-13b Standard Test Method for Flame Resistance of Textiles (Vertical Test)
D6415/D6415M-06ae1 Standard Test Method for Measuring the Curved Beam Strength of a Fiber-Reinforced Polymer-Matrix Composite
D6417-09 Standard Test Method for Estimation of Engine Oil Volatility by Capillary Gas Chromatography
D6418-09 Standard Practice for Using the Disposable En Core Sampler for Sampling and Storing Soil for Volatile Organic Analysis
D6423-08 Standard Test Method for Determination of pHe of Ethanol, Denatured Fuel Ethanol, and Fuel Ethanol (Ed75-Ed85)
D6423-RUS-08 Стандартный метод определения pH этанола, денатурированного топливного этанола и топливного этанола (Ed75-Ed 85)
D6426-07 Standard Test Method for Determining Filterability of Middle Distillate Fuel Oils
D6427/D6427M-10 Standard Practice for Handling, Transportation, and Storage of HFC-236fa, 1,1,1,3,3,3-Hexafluoropropene (CF3CH2CF3)
D6433-11 Standard Practice for Roads and Parking Lots Pavement Condition Index Surveys
Number Concentration by Transmission Electron Microscopy
D6481-RUS-99(2010) Стандартный метод определения содержания фосфора, серы, кальция и цинка в смазочных маслах с помощью рентгеновскойфлуоресцентной спектроскопии методом энергетической дисперсии
D6484/D6484M-09 Standard Test Method for Open-Hole Compressive Strength of Polymer Matrix Composite Laminates
D6485-11 Standard Guide for Risk Characterization of Acute and Irritant Effects of Short-Term Exposure to Volatile Organic Chemicals Emitted from Bedding Sets
D6487-10 Standard Practice for Preparing Prints of Paste Printing Inks Using a Hand Operated Laboratory Flat-Bed Press
D6488-08 Standard Terminology Relating to Print Problems
D6491-09 Standard Practice for Evaluation of Aging Resistance of Prestressed Prepainted Metal In a Dry Heat Test
D6493-11 Standard Test Methods for Softening Point of Hydrocarbon Resins and Rosin Based Resins by Automated Ring-and-Ball Apparatus
D6495-09 Standard Guide for Acceptance Testing Requirements for Geosynthetic Clay Liners
D6497-02(2010) Standard Guide for Mechanical Attachment of Geomembrane to Penetrations or Structures
D6499-12 Standard Test Method for The Immunological Measurement of Antigenic Protein in Natural Rubber and its Products
D6500-00(2012)e1 Standard Test Method for Diameter of Wool and Other Animal Fibers Using an Optical Fiber Diameter Analyser
D6501-09 Standard Test Method for Phosphonate in Brines
D6504-11 Standard Practice for On-Line Determination of Cation Conductivity in High Purity Water
D6507-11 Standard Practice for Fiber Reinforcement Orientation Codes for Composite Materials
D6511/D6511M-06(2011)e1 Standard Test Methods for Solvent Bearing Bituminous Compounds
D6512-07 Standard Practice for Interlaboratory Quantitation Estimate
D6513-08 Standard Practice for Calculating the Superimposed Load on Wood-frame Walls for Standard Fire-Resistance Tests
D6517-00(2012)e1 Standard Guide for Field Preservation of Groundwater Samples
D6519-08 Standard Practice for Sampling of Soil Using the Hydraulically Operated Stationary Piston Sampler
D6521-08 Standard Practice for Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel (PAV)
D6524-00(2011) Standard Test Method for Measuring the Resiliency of Turf Reinforcement Mats (TRMs)
D6525-12 Standard Test Method for Measuring Nominal Thickness of Rolled Erosion Control Products
D6526-12 Standard Test Method for Analysis of Toluene by Capillary Column Gas Chromatography
D6526-RUS-12 Стандартный метод анализа толуола с помощью капиллярной газовой хроматографии
D6528-RUS-07 Стандартный метод испытаний на прямой простой сдвиг уплотненных несуших связных грунтов
D6529-11 Standard Test Method for Operating Performance of Continuous Electrodeionization Systems on Feeds from 50–1000 μS/cm
D6530-00(2006) Standard Test Method for Total Active Biomass in Cooling Tower Waters (Kool Kount Assay; KKA)
D6536/D6536M-00(2010)e1 Standard Test Method for Measuring the Dip Tube Length of a Mechanical Pump Dispenser
D6538-12 Standard Guide for Sampling Wastewater With Automatic Samplers
D6540-12 Standard Test Method for Accelerated Soiling of Pile Yarn Floor Covering
D6541-11 Standard Specification for HFC-236fa, 1,1,1,3,3,3–Hexafluoropropane, (CF3CH2CF3)
D6543-00(2012)e1 Standard Guide to the Evaluation of Measurements Made by Online Coal Analyzers
D6544-12 Standard Practice for Preparation of Textiles Prior to Ultraviolet (UV) Transmission Testing
D6545-10 Standard Test Method for Flammability of Textiles Used in Children's Sleepwear
D6549-06(2011) Standard Test Method for Determination of Cooling Characteristics of Quenchants by Cooling Curve Analysis with Agitation (Drayton Unit)
D6550-10 Standard Test Method for Determination of Olefin Content of Gasolines by Supercritical-Fluid Chromatography
D6554/D6554M-09 Standard Performance Specification for 100 % Cotton Denim Fabrics
D6556-10 Standard Test Method for Carbon Black-Total and External Surface Area by Nitrogen Adsorption
D6556-RUS-10 Стандартный метод определения площади полной и наружной поверхности технического углерода путем адсорбции аэоза
D6560-12 Standard Test Method for Determination of Asphaltenes (Heptane Insolubles) in Crude Petroleum and Petroleum Products
D6560-RUS-12 Стандартный метод определения содержания асфальтенов (нерасторвымых в гептане примесей) в сырой нефти и нефтепродуктах
D6562-12 Standard Test Method for Determination of Gaseous Hexamethylene Diisocyanate (HDI) in Air with 9-(N-methylamino)methyl) Anthracene Method (MAMA) in the Workplace
D6563-12 Standard Test Method for Benzene, Toluene, Xylene (BTX) Concentrates Analysis by Gas Chromatography
D6606-00(2012)e1 Standard Guide for Field Filtration of Groundwater Samples
D6566-12 Standard Test Method for Measuring Mass per Unit Area of Turf Reinforcement Mats
D6568-00(2011) Standard Guide for Planning, Carrying Out, and Reporting Traceable Chemical Analyses of Water Samples
D6572-12 Standard Test Methods for Determining Dispersive Characteristics of Clayey Soils by the C Jurney Test
D6575-00(2006) Standard Test Method for Determining Stiffness of Geosynthetics Used as Turf Reinforcement Mats (TRMs)
D6576-07 Standard Specification for Flexible Cellular Rubber Chemically Blown
D6577-06(2011)e1 Standard Guide for Testing Industrial Protective Coatings
D6578-08 Standard Practice for Determination of Graffiti Resistance
D6579-11 Standard Practice for Molecular Weight Averages and Molecular Weight Distribution of Hydrocarbon, Rosin and Terpene Resins by Size-Exclusion Chromatography
D6581-12 Standard Test Methods for Bromate, Bromide, Chlorate, and Chlorite in Drinking Water by Suppressed Ion Chromatography
D6584-13 Standard Test Method for Determination of Total Monoglycerides, Total Diglycerides, Total Triglycerides, and Free and Total Glycerin in B-100 Biodiesel Methyl Esters by Gas Chromatography
D6585-11 Standard Specification for Unsintered Poly tetrafluoroethylene (PTFE) Extruded Film or Tape
D6587-12 Standard Test Method for Yarn Number Using Automatic Tester
D6588/D6588M-11 Standard Test Method for Fatigue of Tire Cords (Disc Fatigue Test)
D6591-11 Standard Test Method for Determination of Aromatic Hydrocarbon Types in Middle Distillates—High Performance Liquid Chromatography Method with Refractive Index Detection
D6591-RUS-11 Стандартный метод определения содержания ароматических углеводородов в газойле - жидкостная хроматография высокого разрешения с измерением показателя преломления
D6595-RUS-00(2011) Стандартный метод определения продуктов износа металла и загрязняющих веществ в отработанных смазочных маслах или отработанных рабочих жидкостях при помощи атомно-эмиссионной спектрометрии с вращающимися дисковым электродом
D6596-00(2011) Standard Practice for Ampulization and Storage of Gasoline and Related Hydrocarbon Materials
D6597-10 Standard Practice for Assessment of Attaining Clean Up Level for Site Closure
D6602-03b(2010)e1 Standard Practice for Sampling and Testing of Possible Carbon Black Fugitive Emissions or Other Environmental Particulate, or Both
D6603-12 Standard Specification for Labeling of UV-Protective Textiles
D6604-00(2009)e1 Standard Practice for Glass Transition Temperatures of Hydrocarbon Resins by Differential Scanning Calorimetry
D6608-12 Standard Practice for the Identification of Trinidad Lake Asphalt in Asphalt Mixes
D6609-08 Standard Guide for Part-Stream Sampling of Coal
D6612-00(2011) Standard Test Method for Yarn Number and Yarn Number Variability Using Automated Tester
D6613-08 Standard Practice for Determining the Presence of Sizing in Nylon or Polyester Fabric
D6615-11a Standard Specification for Jet B Wide-Cut Aviation Turbine Fuel
D6617-08 Standard Practice for Laboratory Bias Detection Using Single Test Result from Standard Material
D6619-00(2012) Standard Practice for Incorporating Pigments by High Speed Dispersion
D6620-06(2010) Standard Practice for Asbestos Detection Limit Based on Counts
D6624-12 Standard Practice for Determining a Flow-Proportioned Average Property Value (FPAPV) for a Collected Batch of Process Stream Material Using Stream Analyzer Data
D6626-09 Standard Specification for Performance Graded Trinidad Lake Modified Asphalt Binder
D6628-03(2010)e1 Standard Specification for Color of Pavement Marking Materials
D6630-08 Standard Guide for Low Slope Insulated Roof Membrane Assembly Performance
D6631-05(2011) Standard Guide for Committee D01 for Conducting an Interlaboratory Study for the Purpose of Determining the Precision of a Test Method
D6635-01(2007) Standard Test Method for Performing the Flat Plate Dilatometer
D6637-11 Standard Test Method for Determining Tensile Properties of Geogrids by the Single or Multi-Rib Tensile Method
D6638-11 Standard Test Method for Determining Connection Strength Between Geosynthetic Reinforcement and Segmental Concrete Units (Modular Concrete Blocks)
D6648-08 Standard Test Method for Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)
D6656-01(2010)e1 Standard Test Method for Determination of Chromic Oxide in Wet Blue (Perchloric Acid Oxidation)
D6657-08 Standard Test Method for pH of Wet Blue
D6658-08(2013) Standard Test Method for Volatile Matter (Moisture) of Wet Blue by Oven Drying
D6659-00 Standard Practice for Sampling and Preparation of Wet Blue for Physical and Chemical Tests
D6661-10 Standard Practice for Field Collection of Organic Compounds from Surfaces Using Wipe Sampling
D6662-09 Standard Specification for Polyolefin-Based Plastic Lumber Decking Boards
D6663-08 Standard Specification for Woven and Knitted Comforter and Accessory Products for Institutional and Household Use
D6665-09 Standard Practice for Evaluation of Aging Resistance of Pre-stressed Prepainted Metal in a Boiling Water Test
D6667-10 Standard Test Method for Determination of Total Volatile Sulfur in Gaseous Hydrocarbons and Liquefied Petroleum Gases by Ultraviolet Fluorescence
D6667-RUS-10 Стандартный метод определения общего содержания летучей серы в газообразных углеводородах и сжиженных нефтяных (получных) газах с помощью ультрафиолетовой флуоресценции
D6669-12 Standard Practice for Selecting and Constructing Exposure Scenarios for Assessment of Exposures to Alkyd and Latex Interior Paints
D6670-13 Standard Practice for Full-Scale Chamber Determination of Volatile Organic Emissions from Indoor Materials/Products
D6672-08 Standard Practice for Formatting Cutting Data to Drive Numerically Controlled Fabric Cutting Machines
D6673-10 Standard Practice for Sewn Products Pattern Data Interchange-Data Format
D6674-01(2009)e1 Standard Guide for Proficiency Test Program for Fabrics
D6682-08 Standard Test Method for Measuring Shear Stresses of Powders Using Peschl Rotational Split Level Shear Tester
D6683-08 Standard Test Method for Measuring Bulk Density Values of Powders and Other Bulk Solids as Function of Compressive Stress
D6687-07 Standard Guide for Testing Printing Ink Vehicles and Components Thereof
D6688-11 Standard Practice for Relative Resistance of Printed Matter to Liquid Chemicals by a Sandwich Technique
D6689-01(2011) Standard Guide for Optimizing, Controlling and Reporting Test Method Uncertainties from Multiple Workstations in the Same Laboratory Organization
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D6691-09 Standard Test Method for Determining Aerobic Biodegradation of Plastic Materials in the Marine Environment by a Defined Microbial Consortium or Natural Sea Water Inoculum
D6695-08 Standard Practice for Xenon-Arc Exposures of Paint and Related Coatings
D6696-10 Standard Guide for Understanding Cyanide Species
D6698-07 Standard Test Method for On-Line Measurement of Turbidity Below 5 NTU in Water
D6700-01(2013) Standard Practice for Use of Scrap Tire-Derived Fuel
D6703-07 Standard Test Method for Automated Heithaus Titrimetry
D6704-08 Standard Test Method for Determining the Workability of Asphalt Cold Mix Patching Material
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D6714-01(2010)e1 Standard Test Method for Chromic Oxide in Ashed Wet Blue (Perchloric Acid Oxidation)
D6715-13 Standard Practice for Sampling and Preparation of Fresh or Salt-Preserved (Cured) Hides and Skins for Chemical and Physical Tests
D6716-08(2013) Standard Test Method for Total Ash in Wet Blue or Wet White
D6722-11 Standard Test Method for Total Mercury in Coal and Coal Combustion Residues by Direct Combustion Analysis
D6723-12 Standard Test Method for Determining the Fracture Properties of Asphalt Binder in Direct Tension (DT)
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D6737-12 Standard Test Method for Bulk Density of Tapered Paintbrush Filaments
D6738-11 Standard Test Method for Precipitated Silica - Volatile Content
D6738-RUS-11 Стандартный метод определения содержания летучих веществ в осажденной двуокиси кремния
D6739-11 Standard Test Method for Silica - pH Value
D6739-RUS-11 Стандартный метод определения содержания двуокиси кремния
D6740-10 Standard Test Method for Silanes Used in Rubber Formulations (bis-(triethoxysilyl)propyl)sulfanes): Residue on Ignition
D6741-10 Standard Test Methods for Silanes Used in Rubber Formulations (bis-(triethoxysilyl)propyl)sulfanes): Sulfur Content
D6742/D6742M-12 Standard Practice for Filled-Hole Tension and Compression Testing of Polymer Matrix Composite Laminates
D6744-06(2011)e1 Standard Test Method for Determination of the Thermal Conductivity of Anode Carbons by the Guarded Heat Flow Meter Technique
D6745-11 Standard Test Method for Linear Thermal Expansion of Electrode Carbons
D6746-10 Standard Test Method for Determination of Green Strength and Stress Relaxation of Raw Rubber or Unvulcanized Compounds
D6746-RUS-10 Стандартный метод определения вязкости прочно и релаксации напряжений сыро го каучука или невулканизированных резиновых смесей
D6747-12 Standard Guide for Selection of Techniques for Electrical Detection of Leaks in Geomembranes
D6750-13 Standard Test Methods for Evaluation of Engine Oils in a High-Speed, Single-Cylinder Diesel Engine—1K Procedure (0.4% Fuel Sulfur) and 1N Procedure (0.04% Fuel Sulfur)
D6751-12 Standard Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels
D6754/D6754M-10 Standard Specification for Ketone Ethylene Ester Based Sheet Roofing
D6757-07 Standard Specification for Underlayment Felt Containing Inorganic Fibers Used in Steep-Slope Roofing
D6758-08 Standard Test Method for Measuring Stiffness and Apparent Modulus of Soil and Soil-Aggregate In-Place by Electro-Mechanical Method
D6759-09 Standard Practice for Sampling Liquids Using Grab and Discrete Depth Samplers
D6760-08 Standard Test Method for Integrity Testing of Concrete Deep Foundations by Ultrasonic Crosshole Testing
D6763-08 Standard Guide for Testing Exterior Wood Stains and Clear Water Repellents
D6764-02(2013) Standard Guide for Collection of Water Temperature, Dissolved-Oxygen Concentrations, Specific Electrical Conductance, and pH Data from Open Channels
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D6777-02(2010)e1 Standard Test Method for Relative Rigidity of Poly(Vinyl Chloride)/(PVC) Siding
D6778-12 Standard Classification System and Basis for Specification for Polyoxymethylene Molding and Extrusion Materials (POM)
D6779-12a Standard Classification System for and Basis of Specification for Polyamide Molding and Extrusion Materials (PA)
D6780/D6780M-12 Standard Test Method for Water Content and Density of Soil In situ by Time Domain Reflectometry (TDR)
D6782-13 Standard Test Methods for Standardization and Calibration of In-Line Dry Lumber Moisture Meters
D6783-05(2011) Standard Specification for Polymer Concrete Pipe
D6785-08 Standard Test Method for Determination of Lead in Workplace Air Using Flame or Graphite Furnace Atomic Absorption Spectrometry
D6786-08 Standard Test Method for Particle Count in Mineral Insulating Oil Using Automatic Optical Particle Counters
D6792-07 Standard Practice for Quality System in Petroleum Products and Lubricants Testing Laboratories
D6795-13 Standard 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
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D6817/D6817M-13a Standard Specification for Rigid Cellular Polystyrene Geofoam
D6821-12 Standard Test Method for Low Temperature Viscosity of Drive Line Lubricants in a Constant Shear Stress Viscometer
D6823-08 Standard Specification for Commercial Boiler Fuels With Used Lubricating Oils
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D6825-02 (2008)e1 Standard Guide for Placement of Riprap Revetments
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D6831-11 Standard Test Method for Sampling and Determining Particulate Matter in Stack Gases Using an In-Stack, Inertial Microbalance
D6832-08 Standard Test Method for the Determination of Hexavalent Chromium in Workplace Air by Ion Chromatography and Spectrophotometric Measurement Using 1,5-diphenylcarbazide
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D6841-08 Standard Practice for Calculating Design Value Treatment Adjustment Factors for Fire-Retardant-Treated Lumber


D6843-10 Standard Test Method for Silanes Used in Rubber Formulations (bis-(triethoxysilylpropyl)sulfanes): Characterization by Gas Chromatography (GC)

D6844-10 Standard Test Method for Silanes Used in Rubber Formulations (bis-(triethoxysilylpropyl)sulfanes): Characterization by High Performance Liquid Chromatography (HPLC)

D6845-12 Standard Test Method for Silica, Precipitated, Hydrated—CTAB (Cetyltrimethylammonium Bromide) Surface Area


D6854-12a Standard Test Method for Silica-Oil Absorption Number

D6855-12 Standard Test Method for Determination of Turbidity Below 5 NTU in Static Mode


D6859-11 Standard Test Method for Pile Thickness of Finished Level Pile Yarn Floor Coverings

D6860/D6860M-09 Standard Tables of Body Measurements for Boys, Sizes 6 to 24 Husky

D6862-11 Standard Test Method for 90 Degree Peel Resistance of Adhesives

D6864-11 Standard Specification for Color and Appearance Retention of Solid Colored Plastic Siding Products

D6865-11 Standard Classification System and Basis for Specifications for Acrylonitrile–Styrene–Acrylate (ASA) and Acrylonitrile–EPDM&

D6866-12 Standard Test Methods for Determining the Biobased Content of Solid, Liquid, and Gaseous Samples Using Radiocarbon Analysis


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D6869-03(2011) Standard Test Method for Coulometric and Volumetric Determination of Moisture in Plastics Using the Karl Fischer Reaction (the Reaction of Iodine with Water)


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D6874-12 Standard Test Methods for Nondestructive Evaluation of Wood-Based Flexural Members Using Transverse Vibration

D6875-12 Standard Test Method for Solidification Point of Industrial Organic Chemicals by Thermistor


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D6896-12 Standard Test Method for Determination of Yield Stress and Apparent Viscosity of Used Engine Oils at Low Temperature
D6897-09 Standard Test Method for Vapor Pressure of Liquefied Petroleum Gases (LPG) (Expansion Method)
D6900-10 Standard Test Method for Wet Adhesion of Latex Paints to a Gloss Alkyd Enamel Substrate
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D6906-12a Standard Test Method for Determination of Titanium Treatment Weight on Metal Substrates by Wavelength Dispersive X-Ray Fluorescence
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D6918-09 Standard Test Method for Testing Vertical Strip Drains in the Crimped Condition
D6919-09 Standard Test Method for Determination of Dissolved Alkali and Alkaline Earth Cations and Ammonium in Water and Wastewater by Ion Chromatography
D6922-13 Standard Test Method for Determination of Homogeneity and Miscibility in Automotive Engine Oils
D6926-10 Standard Practice for Preparation of Bituminous Specimens Using Marshall Apparatus
D6928-10 Standard Test Method for Resistance of Coarse Aggregate to Degradation by Abrasion in the Micro-Deval Apparatus
D6929-10 Standard Practice for Freezing of Emulsified Asphalts
D6930-10 Standard Test Method for Settlement and Storage Stability of Emulsified Asphalts
D6931-12 Standard Test Method for Indirect Tensile (IDT) Strength of Bituminous Mixtures
D6932/D6932M-08 Standard Guide for Materials and Construction of Open-Graded Friction Course Plant Mixtures
D6933-08 Standard Test Method for Oversized Particles in Emulsified Asphalts (Sieve Test)
D6934-08 Standard Test Method for Residue by Evaporation of Emulsified Asphalt
D6935-11 Standard Test Method for Determining Cement Mixing of Emulsified Asphalt
D6936-09 Standard Test Method for Determining Demulsibility of Emulsified Asphalt
D6937-08 Standard Test Method for Determining Density of Emulsified Asphalt
D6938-10 Standard Test Method for In-Place Density and Water Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)
D6940-10 Standard Practice for Measuring Sifting Segregation Tendencies of Bulk Solids
D6941-12 Standard Practice for Measuring Fluidization Segregation Tendencies of Powders
D6943-10 Standard Practice for Immersion Testing of Industrial Protective Coatings
D6944-09 Standard Practice for Resistance of Cured Coatings to Thermal Cycling
D6945/D6945M-03(2011)e1 Standard Specification for Emulsified Refined Coal-Tar (Ready to Use, Commercial Grade)
D6948/D6948M-03(2011)e1 Standard Practice for Application of Refined Coal Tar (Ready to Use, Commercial Grade)
D6953-11 Standard Test Method for Determination of Antioxidants and Ercamide Slip Additives in Polyethylene Using Liquid Chromatography (LC)
D6956-11 Standard Guide for Demonstrating and Assessing Whether a Chemical Analytical Measurement System Provides Analytical Results Consistent with Their Intended Use
D6957-12 Standard Practice for Measuring Curl in Paint Brush Filling Material
D6959-08 Standard Practice for Data Exchange Format for Sewn Product Plotting Devices
D6962-12 Standard Practice for Operation of a Roller Chair Tester for Pile Yarn Floor Coverings
D6966-13 Standard Practice for Collection of Settled Dust Samples Using Wipe Sampling Methods for Subsequent Determination of Metals
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D6973-08e1 Standard Test Method for Indicating Wear Characteristics of Petroleum Hydraulic Fluids in a High Pressure Constant Volume Vane Pump
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D6979-08 Standard Test Method for Polyurethane Raw Materials: Determination of Basicity in Polyols, Expressed as Percent Nitrogen
D6980-12 Standard Test Method for Determination of Moisture in Plastics by Loss in Weight
D6982-09 Standard Practice for Detecting Hot Spots Using Point-Net (Grid) Search Patterns
D6988-13 Standard Guide for Determination of Thickness of Plastic Film Test Specimens
D6994-10 Standard Test Method for Determination of Metal Cyanide Complexes in Wastewater, Surface Water, Groundwater and Drinking Water Using Anion Exchange Chromatography with UV Detection
D6995-05 Standard Test Method for Determining Field VMA based on the Maximum Specific Gravity of the Mix (Gmm)
D6997-12 Standard Test Method for Distillation of Emulsified Asphalt
D6998-11 Standard Practice for Evaluating Aggregate Coating using Emulsified Asphalts
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D7000-11 Standard Test Method for Sweep Test of Bituminous Emulsion Surface Treatment Samples
D7001-06(2011) Standard Specification for Geocomposites for Pavement Edge Drains and Other High-Flow Applications
D7002-10 Standard Practice for Leak Location on Exposed Geomembranes Using the Water Puddle System
D7007-09 Standard Practices for Electrical Methods for Locating Leaks in Geomembranes Covered with Water or Earth Materials
D7011-10a Standard Test Method for Determination of Trace Thiophene in Refined Benzene by Gas Chromatography and Sulfur Selective Detection
D7012-10 Standard Test Method for Compressive Strength and Elastic Moduli of Intact Rock Core Specimens under Varying States of Stress and Temperatures
D7014-10 Standard Practice for Assembly and Placement of Double-Twisted Wire Mesh Gabions and Revet Mattresses
D7015-07 Standard Practices for Obtaining Intact Block (Cuibical and Cylindrical) Samples of Soils
D7016/D7016M-09e1 Standard Test Method to Evaluate Edge Binding Components Used in Mattresses After Exposure to An Open Flame
D7017-12 Standard Performance Specification for Rainwear and All-Purpose, Water-Repellent Coat Fabrics
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D7025-09 Standard Test Method for Assessing Clean Flax Fiber Fineness
D7026-13 Standard Guide for Sampling and Reporting of Results for Determination of Biobased Content of Materials via Carbon Isotope Analysis
D7028-07e1 Standard Test Method for Glass Transition Temperature (DMA Tg) of Polymer Matrix Composites by Dynamic Mechanical Analysis (DMA)
D7029-09 Standard Test Method for Determination of Reactivity of Unsaturated Polyesters and Vinyl Esters at 180.0°F [82.2°C]
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D7033-07 Standard Practice for Establishing Design Capacities for Oriented Strand Board (OSB) Wood-Based Structural-Use Panels
D7034-11 Standard Guide for Deriving Acceptable Levels of Airborne Chemical Contaminants in Aircraft Cabins Based on Health and Comfort Considerations
D7035-10 Standard Test Method for Determination of Metals and Metalloids in Airborne Particulate Matter by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)
D7036-12 Standard Practice for Competence of Air Emission Testing Bodies
D7039-07 Standard Test Method for Sulfur in Gasoline and Diesel Fuel by Monochromatic Wavelength Dispersive X-ray Fluorescence Spectrometry
D7039-RUS-07 Стандартный метод определения содержания серы в бензине и дизельном топливе с помощью монохроматической рентгеновско-флуоресцентной спектроскопии с дисперсией по длинам волн
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D7059-09 Standard Test Method for Determination of Methanol in Crude Oils by Multidimensional Gas Chromatography
D7061-12 Standard Test Method for Measuring n-Heptane Induced Phase Separation of Asphaltene-Containing Heavy Fuel Oils as Separability Number by an Optical Scanning Device
D7063/D7063M-11 Standard Test Method for Effective Porosity and Effective Air Voids of Compacted Bituminous Paving Mixture Samples
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D7076-10 Standard Test Method for Measurement of Shives in Retted Flax
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D7091-12 Standard Practice for Nondestructive Measurement of Dry Film Thickness of Nonmagnetic Coatings Applied to Ferrous Metals and Nonmagnetic, Nonconductive Coatings Applied to Non-Ferrous Metals
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D7101-08 Standard Index Test Method for Determination of Unvegetated Rolled Erosion Control Product (RECP) Ability to Protect Soil from Rain Splash and Associated Runoff Under Bench-Scale Conditions
D7102-10 Standard Guide for Determination of Endotoxin on Sterile Medical Gloves
D7108-12 Standard Guide for Establishing Qualifications for a Nuclear Coatings Specialist
D7109-12 Standard Test Method for Shear Stability of Polymer Containing Fluids Using a European Diesel Injector Apparatus at 30 and 90 Cycles
D7111-11 Standard Test Method for Determination of Trace Elements in Middle Distillate Fuels by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)
D7111-RUS-11 Standартный метод определения содержания микроэлементов в среднедистиллированных топливах с помощью атомно-эмиссионной спектрометрии с индуктивно связанной плазмой (ICP-AES)
D7112-12 Standard Test Method for Determining Stability and Compatibility of Heavy Fuel Oils and Crude Oils by Heavy Fuel Oil Stability Analyzer (Optical Detection)
D7113/D7113M-10 Standard Test Method for Density of Bituminous Paving Mixtures in Place by the Electromagnetic Surface Contact Methods
D7120/D7120M-10 Standard Guide for Evaluation and Preparation of Roof Membranes for Coating Application
D7122-11 Standard Specification for HCFC Blend B (CF3CCl3H, Ar, and CF4)
D7123-11 Standard Practice for Handling, Transportation, and Storage of HCFC Blend B (CF3CCl3H, Ar, and CF4)
D7124-12 Standard Specification for Benzene for Use with Zeolite Based Catalysts
D7125-11 Standard Specification for Cumene (Isopropylbenzene) Manufactured Via a Zeolite Process
D7126-10 Standard Test Method for On-Line Colorimetric Measurement of Silica
D7127-13 Standard Test Method for Measurement of Surface Roughness of Abrasive Blast Cleaned Metal Surfaces Using a Portable Stylus Instrument
D7129-09 Standard Test Method for Determination of Ammonia Trapping in a Grafted Battery Separator
D7131-09 Standard Test Method for Determination of Ion Exchange Capacity (IEC) in Grafted Battery Separator
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D7139-09e2 Standard Terminology for Cotton Fibers
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D7157-12 Standard Test Method for Determination of Intrinsic Stability of Asphaltene-Containing Residues, Heavy Fuel Oils, and Crude Oils (n-Heptane Phase Separation; Optical Detection)
D7164-10 Standard Practice for On-line/At-line Heating Value Determination of Gaseous Fuels by Gas Chromatography
D7165-10 Standard Practice for Gas Chromatograph Based On-line/At-line Analysis for Sulfur Content of Gaseous Fuels
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D7167-12 Standard Guide for Establishing Procedures to Monitor the Performance of Safety-Related Coating Service Level III Lining Systems in an Operating Nuclear Power Plant
D7168-11e1 Standard Test Method for 99Tc in Water by Solid Phase Extraction Disk
D7169-11 Standard Test Method for Boiling Point Distribution of Samples with Residues Such as Crude Oils and Atmospheric and Vacuum Residues by High Temperature Gas Chromatography
D7169-RUS-11 Стандартный метод определения распределения по температурам кипения проб с остатками сырой нефти, мазута и гудрона с помощью высокотемпературной газовой хроматографии
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D7172-06e1 Standard Test Method for Determining The Relative Density (Specific Gravity) And Absorption Of Fine Aggregates Using Infrared
D7173-11 Standard Practice for Determining the Separation Tendency of Polymer from Polymer Modified Asphalt
D7175-08 Standard Test Method for Determining the Rheological Properties of Asphalt Binder Using a Dynamic Shear Rheometer
D7175-RUS-08 Стандартный метод испытания для определения релевантных свойств битумного вяжущего с использованием динамического сдвигового ретрометра
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D7183-12 Standard Test Method for Determination of Total Sulfur in Aromatic Hydrocarbons and Related Chemicals by Ultraviolet Fluorescence
D7184-12 Standard Test Method for Ultra Low Nitrogen in Aromatic Hydrocarbons by Oxidative Combustion and Reduced Pressure Chemiluminescence Detection
D7185-12 Standard Specification for Low Toluene Low Dioxane (LTLD) Benzene
D7186-12 Standard Practice for Quality Assurance Observation of Roof Construction and Repair
D7189-12 Standard Test Method for Relative Mileage of News Ink on Newsprint
D7190-10(2011) Standard Practice to Evaluate Leaching of Water-Soluble Materials from Latex Paint Films
D7191-10 Standard Test Method for Determination of Moisture in Plastics by Relative Humidity Sensor
D7193-11 Standard Specification for Unsintered Pigmented Polytetrafluoroethylene (PTFE) Extruded Film or Tape
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D7213-12e1 Standard Test Method for Boiling Range Distribution of Petroleum Distillates in the Boiling Range from 100 to 615°C by Gas Chromatography
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D7224-12 Standard Test Method for Determining Water Separation Characteristics of Kerosine-Type Aviation Turbine Fuels Containing Additives by Portable Separometer
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D7226-11 Standard Test Method for Determining the Viscosity of Emulsified Asphalts Using a Rotational Paddle Viscometer
D7227/D7227M-11e1 Standard Practice for Rapid Drying of Compacted Asphalt Specimens Using Vacuum Drying Apparatus
D7229-08 Standard Test Method for Preparation and Determination of the Bulk Specific Gravity of Dense-Graded Cold Mix Asphalt (CMA) Specimens by Means of the Superpave Gyratory Compactor
D7230-06 Standard Guide for Evaluating Polymeric Lining Systems for Water Immersion in Coating Service Level III Safety-Related Applications on Metal Substrates
D7234-12 Standard Test Method for Pull-Off Adhesion Strength of Coatings on Concrete Using Portable Pull-Off Adhesion Testers
D7235-10 Standard Guide for Establishing a Linear Correlation Relationship Between Analyzer and Primary Test Method Results Using Relevant ASTM Standard Practices
D7236-07 Standard Test Method for Flash Point by Small Scale Closed Cup Tester (Ramp Method)
D7237-10 Standard Test Method for Free Cyanide with Flow Injection Analysis (FIA) Utilizing Gas Diffusion Separation and Amperometric Detection
D7240-06(2011) Standard Practice for Leak Location using Geomembranes with an Insulating Layer in Intimate Contact with a Conductive Layer via Electrical Capacitance Technique (Conductive Geomembrane Spark Test)
D7241-06 Standard Test Method for Pile Thickness of Finished Multilevel Pile Yarn Floor Covering
D7242-06 Standard Practice for Field Pneumatic Slug (Instantaneous Change in Head) Tests to Determine Hydraulic Properties of Aquifers with Direct Push Groundwater Samplers
D7245-09 Standard Test Method for Measuring Total Water and Volatiles in Liquid Coatings Which Produce Cure Water Upon Heating
D7246-06(2011)e1 Standard Test Method for Detection of Holes in Polyethylene Food Service Gloves
D7247-07ae1 Standard Test Method for Evaluating the Shear Strength of Adhesive Bonds in Laminated Wood Products at Elevated Temperatures
D7248/D7248M-12 Standard Test Method for Bearing/Bypass Interaction Response of Polymer Matrix Composite Laminates Using 2-Fastener Specimens
D7249/D7249M-12 Standard Test Method for Facing Properties of Sandwich Constructions by Long Beam Flexure
D7251-11 Standard Specification for Color and Appearance Retention of Variegated Color Plastic Siding Products
D7252-06(2011)e1 Standard Test Method for Polyurethane Raw Materials: Determination of Monomer and Isomers in Isocyanates
D7253-06(2011)e1 Standard Test Method for Polyurethane Raw Materials: Determination of Acidity as Acid Number for Polyether Polyls
D7254-07 Standard Specification for Polypropylene (PP) Siding
D7255-06e1 Standard Test Method for Abrasion Resistance of Leather (Rotary Platform, Double-Head Method)
D7258-09 Standard Specification for Polymeric Piles
D7260-12 Standard Practice for Optimization, Calibration, and Validation of Inductively Coupled Plasma-Atomic Emission Spectrometry (ICP-AES) for Elemental Analysis of Petroleum Products and Lubricants
D7262-10 Standard Test Method for Estimating the Permanganate Natural Oxidant Demand of Soil and Aquifer Solids
D7263-09 Standard Test Methods for Laboratory Determination of Density (Unit Weight) of Soil Specimens
D7265-12 Standard Specification for Hydrogen Thermophysical Property Tables
D7266-13e1 Standard Test Method for Analysis of Cyclohexane by Gas Chromatography (External Standard)
D7267-12 Standard Test Method for Edge Ravel Resistance of Finished Loop Pile, Pile Yarn Floor Covering
D7268-12 Standard Performance Specification for Seamless Knit Garments Including Intimates and Swimwear
D7270-07 Standard Guide for Environmental and Performance Verification of Factory-Applied Liquid Coatings
D7276-08 Standard Guide for Analysis and Interpretation of Test Data for Articulating Concrete Block (ACB) Revetment Systems in Open Channel Flow
D7277-08 Standard Test Method for Performance Testing of Articulating Concrete Block (ACB) Revetment Systems for Hydraulic Stability in Open Channel Flow
D7279-08 Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids by Automated Houillon Viscometer
D7282-06 Standard Practice for Set-up, Calibration, and Quality Control of Instruments Used for Radioactivity Measurements
D7283-13 Standard Test Method for Alpha and Beta Activity in Water By Liquid Scintillation Counting
D7284-08e1 Standard Test Method for Total Cyanide in Water by Micro Distillation followed by Flow Injection Analysis with Gas Diffusion Separation and Amperometric Detection
D7290-06(2011) Standard Practice for Evaluating Material Property Characteristic Values for Polymeric Composites for Civil Engineering Structural Applications
D7292-12 Standard Specification for Extruded, Compression-Molded, and Injection-Molded Basic Shapes of Polyamide-Imide (PAI)
D7293-12 Standard Specification for Extruded and Compression-Molded Shapes Made from Polyetherimide (PEI)
D7294-06 Standard Guide for Collecting Treatment Process Design Data at a Contaminated Site-A Site Contaminated With Chemicals of Interest
D7295-11 Standard Practice for Sampling and Determination of Hydrogen Cyanide (HCN) in Combustion Effluents and Other Stationary Sources
D7296-12 Standard Practice for Collection of Settled Dust Samples Using Dry Wipe Sampling Methods for Subsequent Determination of Beryllium and Compounds
D7297-06 Standard Practice for Evaluating Residential Indoor Air Quality Concerns
D7299-12 Standard Test Method for Verifying Performance of a Vertical Inclinometer Probe
D7300-11 Standard Test Method for Laboratory Determination of Strength Properties of Frozen Soil at a Constant Rate of Strain
D7301-11 Standard Specification for Nuclear Graphite Suitable for Components Subjected to Low Neutron Irradiation Dose
D7303-12 Standard Test Method for Determination of Metals in Lubricating Greases by Inductively Coupled Plasma Atomic Emission Spectrometry
D7304-06 Standard Test Method for Determination of Denatonium Ion in Engine Coolant by HPLC
D7305-08a Standard Test Method for Reflection Density of Printed Matter
D7306-07 Standard Practice for Testing Low Temperature Film-Formation of Latex Paints by Visual Observation
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D7314-10 Standard Practice for Determination of the Heating Value of Gaseous Fuels using Calorimetry and On-line/At-line Sampling
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D7316-06 Standard Guide for Interpretation of Existing Field Instrumentation to Influence Emergency Response Decisions
D7318-11 Standard Test Method for Existent Inorganic Sulfate in Ethanol by Potentiometric Titration
D7319-12 Standard Test Method for Determination of Existent and Potential Sulfate and Inorganic Chloride in Fuel Ethanol by Direct Injection Suppressed Ion Chromatography
D7321-11 Standard Test Method for Test Method for Particulate Contamination of Biodiesel B100 Blend Stock Biodiesel Esters and Biodiesel Blends by Laboratory Filtration
D7322-07 Standard Test Method for Determination of Rolled Erosion Control Product (RECP) Ability to Encourage Seed Germination and Plant Growth Under Bench-Scale Conditions
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D7325-13 Standard Practice for Handling, Transportation, and Storage of IG-541 N2, Ar, CO2
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D7331-11 Standard Practice for Sewn Products Marker Data Interchange
D7334-08 Standard Practice for Surface Wettability of Coatings, Substrates and pigments by Advancing Contact Angle Measurement
D7336/D7336M-12 Standard Test Method for Static Energy Absorption Properties of Honeycomb Sandwich Core Materials
D7337/D7337M-12 Standard Test Method for Tensile Creep Rupture of Fiber Reinforced Polymer Matrix Composite Bars
D7338-10 Standard Guide for Assessment Of Fungal Growth in Buildings
D7339-12 Standard Test Method for Determination of Volatile Organic Compounds Emitted from Carpet using a Specific Sorbent Tube and Thermal Desorption / Gas Chromatography
D7340-07(2012)e1 Standard Practice for Thermal Conductivity of Leather
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D7343-12 Standard Practice for Optimization, Sample Handling, Calibration, and Validation of X-ray Fluorescence Spectrometry Methods for Elemental Analysis of Petroleum Products and Lubricants
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D7347-07e1 Standard Test Method for Determination of Olefin Content in Denatured Ethanol by Supercritical Fluid Chromatography
D7348-08e1 Standard Test Methods for Loss on Ignition (LOI) of Solid Combustion Residues
D7349/D7349M-11 Standard Test Method for Determining the Capability of Roofing and Waterproofing Materials to Seal around Fasteners
D7355-10 Standard Guide for Artists’ Paint Waste Disposal in Smaller Commercial or Educational Settings
D7356-07 Standard Test Method for Accelerated Acid Etch Weathering of Automotive Clearcoats Using a Xenon-Arc Exposure Device
D7358-07 Standard Test Method for Water Content of Paints by Quantitative Calcium Hydride Reaction Test Kit
D7359-08 Standard Test Method for Total Fluorine, Chlorine and Sulfur in Aromatic Hydrocarbons and Their Mixtures by Oxidative Pyrolytic Combustion followed by Ion Chromatography Detection (Combustion Ion Chromatography-CIC)
D7359-RUS-08 Стандартный метод определения общего содержания фтора, хлора и серы в ароматических углеводородах и их смесей с помощью окислительного пиролитического сжигания и последующего анализа методом ионной хроматографии продуктов сгорания (CIC)
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D7365-09a Standard Practice for Sampling, Preservation and Mitigating Interferences in Water Samples for Analysis of Cyanide
D7366-08(2013) Standard Practice for Estimation of Measurement Uncertainty for Data from Regression-based Methods
D7369-11 Standard Test Method for Determining the Resilient Modulus of Bituminous Mixtures by Indirect Tension Test
D7371-12 Standard Test Method for Determination of Biodiesel (Fatty Acid Methyl Esters) Content in Diesel Fuel Oil Using Mid Infrared Spectroscopy (FTIR-ATR-PLS Method)
D7372-12 Standard Guide for Analysis and Interpretation of Proficiency Test Program Results
D7373-12 Standard Test Method for Predicting Biodegradability of Lubricants Using a Bio-kinetic Model
D7374-08 Standard Practice for Evaluating Elevated Temperature Performance of Adhesives Used in End-Jointed Lumber
D7375-08 Standard Test Method for Trace Quantities of Water in Aromatic Hydrocarbons and Their Mixtures by Coulometric Karl Fischer Titration
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D7378-10 Standard Practice for Measurement of Thickness of Applied Coating Powders to Predict Cured Thickness
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D7382-08 Standard Test Methods for Determination of Maximum Dry Unit Weight and Water Content Range for Effective Compaction of Granular Soils Using a Vibrating Hammer
D7386-12 Standard Practice for Performance Testing of Packages for Single Parcel Delivery Systems
D7388-08 Standard Specification for Engine Coolant Grade 1,3-Propanediol (PDO)
D7391-09 Standard Test Method for Categorization and Quantification of Airborne Fungal Structures in an Inertial Impaction Sample by Optical Microscopy
D7392-07 Standard Practice for PM Detector and Bag Leak Detector Manufacturers to Certify Conformance with Design and Performance Specifications for Cement Plants
D7394-08 Standard Practice for Rheological Characterization of Architectural Coatings using Three Rotational Bench Viscometers
D7395-07(2012) Standard Test Method for Cone/Plate Viscosity at a 500 s⁻¹ Shear Rate
D7396-08 Standard Guide for Preparation of New, Continuous Zinc-Coated (Galvanized) Steel Surfaces for Painting
D7397-10 Standard Test Method for Cloud Point of Petroleum Products (Miniaturized Optical Method)
D7398-11 Standard Test Method for Boiling Range Distribution of Fatty Acid Methyl Esters (FAME) in the Boiling Range from 100 to 615°C by Gas Chromatography
D7399-08 Standard Test Method for Determination of the Amount of Polypropylene (PP) in Polypropylene/LDPE Mixtures Using Infrared Spectrophotometer (FTIR)
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D7414-09 Standard Test Method for Condition Monitoring of Oxidation in In-Service Petroleum and Hydrocarbon Based Lubricants by Trend Analysis Using Fourier Transform Infrared (FT-IR) Spectrometry
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D7417-10 Standard Test Method for Analysis of In-Service Lubricants Using Particular Four-Part Integrated Tester (Atomic Emission Spectroscopy, Infrared Spectroscopy, Viscosity, and Laser Particle Counter)
D7418-12 Standard Practice for Set-Up and Operation of Fourier Transform Infrared (FT-IR) Spectrometers for In-Service Oil Condition Monitoring
D7419-13 Standard Test Method for Determination of Total Aromatics and Total Saturates in Lube Basestocks by High Performance Liquid Chromatography (HPLC) with Refractive Index Detection
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D7427-08e2 Standard Test Method for Immunological Measurement of Four Principal Allergenic Proteins (Hve b 1, 3, 5 and 6.02) in Natural Rubber and Its Products Derived from Latex
D7428-08e1 Standard Test Method for Resistance of Fine Aggregate to Degradation by Abrasion in the Micro-Deval Apparatus
D7430-12b Standard Practice for Mechanical Sampling of Coal
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D7436-12 Standard Classification System for Unfilled Polyethylene Plastics Molding and Extrusion Materials with a Fractional Melt Index Using ISO Protocol and Methodology
D7438-13 Standard Practice for Field Calibration and Application of Hand-Held Moisture Meters
D7440-08 Standard Practice for Characterizing Uncertainty in Air Quality Measurements
D7441-08(2013) Standard Practice for Separation of Beryllium from Other Metals in Digestion and Extraction Solutions from Workplace Dust Samples
D7442-08a Standard Practice for Sample Preparation of Fluid Catalytic Cracking Catalysts and Zeolites for Elemental Analysis by Inductively Coupled Plasma Atomic Emission Spectroscopy
D7444-11 Standard Practice for Heat and Humidity Aging of Oxidatively Degradable Plastics
D7445-09 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Siding with Foam Plastic Backing (Backed Vinyl Siding)
D7446-09 Standard Specification for Structural Insulated Panel (SIP) Adhesives for Laminating Oriented Strand Board (OSB) to Rigid Cellular Polystyrene Thermal Insulation Core Materials
D7447-08e1 Standard Practice for Symbolizing Adhesive Applications
D7448-09 Standard Practice for Establishing the Competence of Laboratories Using ASTM Procedures in the Sampling and Analysis of Coal and Coke
D7449/D7449M-08e1 Standard Test Method for Measuring Relative Complex Permittivity and Relative Magnetic Permeability of Solid Materials at Microwave Frequencies Using Coaxial Air Line
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D7451-08a Standard Test Method for Water Separation Properties of Light and Middle Distillate, and Compression and Spark Ignition Fuels
D7453-09 Standard Practice for Sampling of Petroleum Products for Analysis by Process Stream Analyzers and for Process Stream Analyzer System Validation
D7455-08 Standard Practice for Sample Preparation of Petroleum and Lubricant Products for Elemental Analysis
D7457-12 Standard Test Method for Determining Chloride in Aromatic Hydrocarbons and Related Chemicals by Microcoulometry
D7459-08 Standard Practice for Collection of Integrated Samples for the Speciation of Biomass (Biogenic) and Fossil-Derived Carbon Dioxide Emitted from Stationary Emissions Sources
D7460-10 Standard Test Method for Determining Fatigue Failure of Compacted Asphalt Concrete Subjected to Repeated Flexural Bending
D7462-11 Standard Test Method for Oxidation Stability of Biodiesel (B100) and Blends of Biodiesel with Middle Distillate Petroleum Fuel (Accelerated Method)
D7463-08 Standard Test Method for Adenosine Triphosphate (ATP) Content of Microorganisms in Fuel, Fuel/Water Mixtures and Fuel Associated Water
D7464-08 Standard Practice for Manual Sampling of Liquid Fuels, Associated Materials and Fuel System Components for Microbiological Testing
D7465-08 Standard Specification for Ethylene Propylene Diene Terpolymer (EPDM) Sheet Used In Geomembrane Applications
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D7467-13 Standard Specification for Diesel Fuel Oil, Biodiesel Blend (B6 to B20)
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D7469-12 Standard Test Methods for End-Joints in Structural Wood Products
D7470-08 Standard Practice for Evaluating Elevated Temperature Performance of End-Jointed Lumber Studs
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D7473-12 Standard Test Method for Weight Attrition of Plastic Materials in the Marine Environment by Open System Aquarium Incubations
D7474-12 Standard Practice for Determining Residual Stresses in Extruded or Molded Sulfone Plastic (SP) Parts by Immersion in Various Chemical Reagents
D7476-08 Standard Test Method for Brine Saturation Value of Cured (Salt-Preserved) Hides and Skins
D7477-08 Standard Test Method for Determining the Area Stability of Wet Blue Submersed in Boiling Water
D7480-08 Standard Guide for Evaluating the Attributes of a Forest Management Plan
D7481-09 Standard Test Methods for Determining Loose and Tapped Bulk Densities of Powders using a Graduated Cylinder
D7482-08 Standard Practice for Sampling, Storage, and Handling of Hydrocarbons for Mercury Analysis
D7483-13 Standard Test Method for Determination of Dynamic Viscosity and Derived Kinematic Viscosity of Liquids by Oscillating Piston Viscometer
D7485-09 Standard Test Method for Determination of Nonylphenol, p-tert-Octylphenol, Nonylphenol Monoethoxylate and Nonylphenol Diethoxylate in Environmental Waters by Liquid Chromatography/Tandem Mass Spectrometry
D7486-08 Standard Test Method for Measurement of Fines and Dust Particles on Plastic Pellets by Wet Analysis
D7487-08 Standard Practice for Polyurethane Raw Materials: Polyurethane Foam Cup Test
D7488-11 Standard Test Method for Open Time of Latex Paints
D7489-09 Standard Practice for Evaluating Touch-Up Properties of Architectural Coatings under Various Environmental Conditions
D7490-08 Standard Test Method for Measurement of the Surface Tension of Solid Coatings, Substrates and Pigments using Contact Angle Measurements
D7491-08 Standard Guide for Management of Non-Conforming Coatings in Coating Service Level I Areas of Nuclear Power Plants
D7493-08 Standard Test Method for Online Measurement of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatograph and Electrochemical Detection
D7495-12 Standard Specification for Minimum Requirements for Accreditation Bodies that Accredit Agencies Testing and Inspecting Road and Paving Materials
D7497-09 Standard Practice for Recovering Residue from Emulsified Asphalt Using Low Temperature Evaporative Technique
D7498-09 Standard Test Method for Vertical Strip Drains Using a Large Scale Consolidation Test
D7499/D7499M-09 Standard Test Method for Measuring Geosynthetic-Soil Resilient Interface Shear Stiffness
D7500-12 Standard Test Method for Determination of Boiling Range Distribution of Distillates and Lubricating Base Oils—in Boiling Range from 100 to 735°C by Gas Chromatography
D7501-12a Standard Test Method for Determination of Fuel Filter Blocking Potential of Biodiesel (B100) Blend Stock by Cold Soak Filtration Test (CSFT)
D7503-10 Standard Test Method for Measuring the Exchange Complex and Cation Exchange Capacity of Inorganic Fine-Grained Soils
D7504-12 Standard Test Method for Trace Impurities in Monocyclic Aromatic Hydrocarbons by Gas Chromatography and Effective Carbon Number
D7504-RUS-12 Стандартный метод определения следов примесей в моноциклических ароматических углеводородах с помощью газовой хроматографии и эффективного углеродного числа
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D7507-10 Standard Specification for Woven High Stretch Fabrics Used in Apparel
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D7509-09 Standard Specification for Fluorocarbon Feedstock Grade Chloroform
D7510-10 Standard Practice for Performing Detection and Quantitation Estimation and Data Assessment Utilizing DQCALC Software, based on ASTM Practices D6091 and D6512 of Committee D19 on Water
D7511-12 Standard Test Method for Total Cyanide by Segmented Flow Injection Analysis, In-Line Ultraviolet Digestion and Amperometric Detection
D7512-09 Standard Guide for Monitoring of Suspended-Sediment Concentration in Open Channel Flow Using Optical Instrumentation
D7513-09 Standard Test Method for Capacity of Mixed Bed Ion Exchange Cartridges
D7515-09 Standard Test Method for Purity of 1,3-Propanediol (Gas Chromatographic Method)
D7517-09 Standard Specification for Fully-Formulated 1,3 Propanediol (PDO) Base Engine Coolant for Heavy-Duty Engines
D7518-10 Standard Specification for 1,3 Propanediol (PDO) Base Engine Coolant for Automobile and Light-Duty Service
D7519-11 Standard Test Method for Internal Bond Strength and Thickness Swell of Cellulosic-Based Fiber and Particle Panels After Repeated Wetting
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D7521-13 Standard Test Method for Determination of Asbestos in Soil
D7522/D7522M-09 Standard Test Method for Pull-Off Strength for FRP Bonded to Concrete Substrate
D7524-10 Standard Test Method for Determination of Static Dissipater Additives (SDA) in Aviation Turbine Fuel and Middle
Distillate Fuels—High Performance Liquid Chromatograph (HPLC) Method
D7527-10 Standard Test Method for Measurement of Antioxidant Content in Lubricating Greases by Linear Sweep Voltammetry
D7528-09 Standard Test Method for Bench Oxidation of Engine Oils by ROBO Apparatus
D7532-09 Standard Practice for Determination of Re-tack Ability of Carpet Adhesives
D7535-09e1 Standard Test Method for Lead-210 in Water
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D7539-10 Standard Practice for Using a Test Chamber for Humidity Conditioning of Test Panels of Pavement Marking Paints
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D7542-09 Standard Test Method for Air Oxidation of Carbon and Graphite in the Kinetic Regime
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D7545-09 Standard Test Method for Oxidation Stability of Middle Distillate Fuels—Rapid Small Scale Oxidation Test (RSSOT)
D7546-09 Standard Test Method for Determination of Moisture in New and In-Service Lubricating Oils and Additives by Relative Humidity Sensor
D7547-12 Standard Specification for Hydrocarbon Only Unleaded Aviation Gasoline
D7550-09 Standard Test Method for Determination of Ammonium, Alkali and Alkaline Earth Metals in Hydrogen and Other Cell Feed Gases by Ion Chromatography
D7551-10 Standard Test Method for Determination of Total Volatile Sulfur in Gaseous Hydrocarbons and Liquefied Petroleum Gases and Natural Gas by Ultraviolet Fluorescence
D7552-09 Standard Test Method for Determining the Complex Shear Modulus (G*) Of Bituminous Mixtures Using Dynamic Shear Rheometer
D7552-RUS-09 Стандартный метод испытания для определения суммарного модуля при сдвиге (G*) битумных смесей с использованием динамического сдвигового реометра
D7553-10 Standard Test Method for Solubility of Asphalt Materials in N-Propyl Bromide
D7553-RUS-10 Стандартный метод испытания для определения растворимости битумных материалов в N-пропилбромиде
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E159-10 Standard Test Method for Loss of Mass in Hydrogen for Cobalt, Copper, Tungsten, and Iron Powders (Hydrogen Loss)
E161-12 Standard Specification for Precision Electroformed Sieves
E164-08 Standard Practice for Contact Ultrasonic Testing of Weldments
E165/E165M-12 Standard Practice for Liquid Penetrant Examination for General Industry
E168-06 Standard Practices for General Techniques of Infrared Quantitative Analysis
E170-10 Standard Terminology Relating to Radiation Measurements and Dosimetry
E171/E171M-11 Standard Practice for Conditioning and Testing Flexible Barrier Packaging
E176-13 Standard Terminology of Fire Standards
E177-13 Standard Practice for Use of the Terms Precision and Bias in ASTM Test Methods
E178-08 Standard Practice for Dealing With Outlying Observations
E181-10 Standard Test Methods for Detector Calibration and Analysis of Radionuclides
E185-10 Standard Practice for Design of Surveillance Programs for Light-Water Moderated Nuclear Power Reactor Vessels
E186-10 Standard Reference Radiographs for Heavy-Walled (2 to 4 1/2-in. (50.8 to 114-mm)) Steel Castings
E186-RUS-10 Стандартные эталонные рентгенограммы толстостенных (толщиной от 2 до 4 1/2 дюйма (от 50.8 до 114 мм)) стальных литьевых изделий
E190-RUS-92(2008) Стандартный метод испытания на управляемый изгиб для определения пластичности сварных швов
E192-04(2010)e1 Standard Reference Radiographs of Investment Steel Castings of Aerospace Applications
E192-RUS-04(2010)e1 Стандартные эталонные рентгенограммы стальных отливок, полученных литьем по выплавляемым моделям, для аэрокосмического применения
E194-10 Standard Test Method for Acid-Insoluble Content of Copper and Iron Powders
E200-08 Standard Practice for Preparation, Standardization, and Storage of Standard and Reagent Solutions for Chemical Analysis
E202-12 Standard Test Methods for Analysis of Ethylene Glycols and Propylene Glycols
E203-08 Standard Test Method for Water Using Volumetric Karl Fischer Titration
E203-RUS-08 Стандартный метод определения содержания воды с помощью вольюметрического титрования по методу Карла Фишера
E207-08 Standard Test Method for Thermal EMF Test of Single Thermoelement Materials by Comparison with a Reference Thermoelement of Similar EMF-Temperature Properties
E209-00(2010) Standard Practice for Compression Tests of Metallic Materials at Elevated Temperatures with Conventional or Rapid Heating Rates and Strain Rates
E213-09 Standard Practice for Ultrasonic Testing of Metal Pipe and Tubing
E213-RUS-09 Стандартная методика проведения ультразвуковой дефектоскопии металлических труб и трубопроводов
E220-07a Standard Test Method for Calibration of Thermocouples By Comparison Techniques
E222-10 Standard Test Methods for Hydroxyl Groups Using Acetic Anhydride Acetylation
E223-08 Standard Test Methods for Analysis of Sulfuric Acid
E224-08 Standard Test Methods for Analysis of Hydrochloric Acid
E230/E230M-12 Standard Specification and Temperature-Electromotive Force (emf) Tables for Standardized Thermocouples
E235/E235M-12 Standard Specification for Type K and Type N Mineral-Insulated, Metal-Sheathed Thermocouples for Nuclear or for Other High-Reliability Applications
E238-12 Standard Test Method for Pin-Type Bearing Test of Metallic Materials
E241-09 Standard Guide for Limiting Water-Induced Damage to Buildings
E242-01(2010) Standard Reference Radiographs forAppearances of Radiographic Images as Certain Parameters Are Changed
E243-09 Standard Practice for Electromagnetic (Eddy-Current) Examination of Copper and Copper-Alloy Tubes
E243-RUS-09 Стандартное практическое руководство по электромагнитной дефектоскопии (вихревыми токами) трубок из меди и медных сплавов
E248-12 Standard Test Method for Determination of Manganese in Manganese Ores by Pyrophosphate Complexed Perchlorate Potentiometric Titrimetry
E252-06 Standard Test Method for Thickness of Foil, Thin Sheet, and Film by Mass Measurement
E253-13 Standard Terminology Relating to Sensory Evaluation of Materials and Products
E255-07 Standard Practice for Sampling Copper and Copper Alloy Rods for the Determination of Chemical Composition
E256-09 Standard Test Method for Chlorine in Organic Compounds by Sodium Peroxide Bomb Ignition
E259-06(2011) Standard Practice for Preparation of Pressed Powder White Reflectance Factor Transfer Standards for Hemispherical and Bi-Directional Geometries
E261-10 Standard Practice for Determining Neutron Fluence, Fluence Rate, and Spectra by Radioactivation Techniques
E262-13 Standard Test Method for Determining Thermal Neutron Reaction Rates and Thermal Neutron Fluence Rates by Radioactivation Techniques
E266-11 Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Aluminum
E272-10 Standard Reference Radiographs for High-Strength Copper-Base and Nickel-Copper Alloy Castings
E273-10 Standard Practice for Ultrasonic Testing of the Weld Zone of Welded Pipe and Tubing
E276-03(2008)e1 Standard Test Method for Particle Size or Screen Analysis at No. 4 (4.75-mm) Sieve and Finer for Metal-Bearing Ores and Related Materials
E278-01(2010)e1 Standard Test Method for Determination of Phosphorus in Iron Ores by Phosphomolybdate Coprecipitation and Nitric Acid Titrimetry
E280-10 Standard Reference Radiographs for Heavy-Walled (4½ to 12-in. (114 to 305-mm)) Steel Castings
E284-13 Standard Terminology of Appearance
E288-10 Standard Specification for Laboratory Glass Volumetric Flasks
E290-09 Standard Test Methods for Bend Testing of Material for Ductility
E290-RUS-09 Стандартные методы испытаний материалов на пластичность при изгибе
E291-09 Standard Test Methods for Chemical Analysis of Caustic Soda and Caustic Potash (Sodium Hydroxide and Potassium Hydroxide)
E292-09e1 Standard Test Methods for Conducting Time-for-Rupture Notch Tension Tests of Materials
E298-08 Standard Test Methods for Assay of Organic Peroxides
E299-08 Standard Test Method for Trace Amounts of Peroxides In Organic Solvents
E299-RUS-08 Стандартный метод определения микропримесей пероксидов в органических растворителях
E300-RUS-03(2009) Стандартная методика отбора проб промышленных химических продуктов
E305-07 Standard Practice for Establishing and Controlling Atomic Emission Spectrochemical Analytical Curves
E308-12 Standard Practice for Computing the Colors of Objects by Using the CIE System
E309-11 Standard Practice for Eddy-Current Examination of Steel Tubular Products Using Magnetic Saturation
E310-10 Standard Reference Radiographs for Tin Bronze Castings
E312-06(2011) Standard Practice for Description and Selection of Conditions for Photographing Specimens Using Analog (Film) Cameras and Digital Still Cameras (DSC)
E313-10 Standard Practice for Calculating Yellowness and Whiteness Indices from Instrumentally Measured Color Coordinates
E313-RUS-10 Standard Test Methods for Determination of Manganese in Iron Ores by Pyrophosphate (Potentiometric) and Periodate (Photometric) Techniques
E314-10 Standard Test Methods for Determination of Manganese in Iron Ores by Pyrophosphate (Potentiometric) and Periodate (Photometric) Techniques
E323-11 Standard Specification for Perforated-Plate Sieves for Testing Purposes
E329-11c Standard Specification for Agencies Engaged in Construction Inspection, Testing, or Special Inspection
E340-RUS-00(2006) Металлы и сплавы. Стандартный метод контроля макроструктуры травлением
E341-08 Standard Practice for Measuring Plasma Arc Gas Enthalpy by Energy Balance
E342-11 Standard Test Method for Determination of Chromium Oxide in Chrome Ores by Permanganate Titrimetry
E344-12 Terminology Relating to Thermometry and Hydrometry
E346-08 Standard Test Method for Analysis of Methanol
E346-RUS-08 Стандартные методы анализа метанола
E349-06 Standard Terminology Relating to Space Simulation
E351-13 Standard Test Methods for Chemical Analysis of Cast Iron—All Types
E352-13 Standard Test Methods for Chemical Analysis of Tool Steels and Other Similar Medium- and High-Alloy Steels
E359-10 Standard Test Methods for Analysis of Soda Ash (Sodium Carbonate)
E363-09 Standard Test Methods for Chemical Analysis of Chromium and Ferrochromium
E367-09 Standard Test Methods for Chemical Analysis of Ferronickel
E376-11 Standard Practice for Measuring Coating Thickness by Magnetic-Field or Eddy-Current (Electromagnetic) Testing Methods
E377-08 Standard Practice for Internal Temperature Measurements in Low-Conductivity Materials
E381-01(2012) Standard Method of Macroetch Testing Steel Bars, Billets, Blooms, and Forgings
E382-12 Standard Test Method for Determination of Crushing Strength of Iron Ore Pellets
E384-RUS-11el Стандартный метод испытаний материалов на твердость по Кnoop и Виккерсу
Filter Method
E389-03(2008) Standard Test Method for Particle Size or Screen Analysis at No. 4 (4.75-mm) Sieve and Coarser for Metal-Bearing Ores and Related Materials
E390-11 Standard Reference Radiographs for Steel Fusion Welds
E393-08 Standard Test Method for Measuring Reaction Rates by Analysis of Barium-140 From Fission Dosimeters
E394-09 Standard Test Method for Iron in Trace Quantities Using the 1,10-Phenanthroline Method
E394-RUS-09 Стандартный метод определения микросодержания железа с помощью 1,10-фенантролина
E396-12e1 Standard Test Methods for Chemical Analysis of Cadmium
E399-12e1 Standard Test Method for Linear- Elastic Plane-Strain Fracture Toughness Klc of Metallic Materials
E407-07e1 Standard Practice for Microetching Metals and Alloys
E410-08 Standard Test Method for Moisture and Residue in Liquid Chlorine
E411-12 Standard Test Method for Trace Quantities of Carbonyl Compounds with 2,4-Dinitrophenylhydrazine
E413-10 Classification for Rating Sound Insulation
E415-RUS-08 Стандартный Метод атомно-эмиссионного вакуумного спектрометрического анализа углеродистой и низколегированной стали
E426-12 Standard Practice for Electromagnetic (Eddy-Current) Examination of Seamless and Welded Tubular Products, Titanium, Austenitic Stainless Steel and Similar Alloys
E428-08(2013) Standard Practice for Fabrication and Control of Metal, Other than Aluminum, Reference Blocks Used in Ultrasonic Testing
E436-RUS-03(2008) Стандартный метод испытания ферритных сталей на разрыв падающим грузом
E439-10 Standard Test Methods for Chemical Analysis of Beryllium
E446-10 Standard Reference Radiographs for Steel Castings Up to 2 in. (50.8 mm) in Thickness
E446-RUS-10 Стандартные эталонные рентгенограммы стальных литья изделий толщиною до 2 дюймов (50.8 мм)
E449-08 Standard Test Methods for Analysis of Calcium Chloride
E454-12 Standard Specification for Industrial Perforated Plate and Screens (Square Opening Series)
E455-11 Standard Method for Static Load Testing of Framed Floor or Roof Diaphragm Constructions for Buildings
E456-12e1 Standard Terminology Relating to Quality and Statistics
E457-08 Standard Test Method for Measuring Heat-Transfer Rate Using a Thermal Capacitance (Slug) Calorimeter
E458-08 Standard Test Method for Heat of Ablation
E460-12 Standard Practice for Determining Effect of Packaging on Food and Beverage Products During Storage
E463-09 Standard Test Method for Determination of Silica in Fluorspar by Silico-Molybdate Visible Spectrometry
E465-11 Standard Test Methods for Determination of Manganese (IV) in Manganese Ores by Redox Titrimetry
E466-07 Standard Practice for Conducting Force Controlled Constant Amplitude Axial Fatigue Tests of Metallic Materials
E466-RUS-07

Стандартное практическое руководство по проведению испытаний металлических материалов на усталость в осевом направлении в условиях регулируемого усилия и постоянной амплитуды

E467-08e1 Standard Practice for Verification of Constant Amplitude Dynamic Forces in an Axial Fatigue Testing System
E468-11 Standard Practice for Presentation of Constant Amplitude Fatigue Test Results for Metallic Materials
E473-11a Standard Terminology Relating to Thermal Analysis and Rheology
E475-10 Standard Test Method for Assay of Di-tert-Butyl Peroxide Using Gas Chromatography
E478-08 Standard Test Methods for Chemical Analysis of Copper Alloys
E481-10 Standard Test Method for Measuring Neutron Fluence Rate by Radioactivation of Cobalt and Silver
E482-11e1 Standard Guide for Application of Neutron Transport Methods for Reactor Vessel Surveillance, E706 (IID)
E488/E488M-10 Standard Test Methods for Strength of Anchors in Concrete Elements
E494-10 Standard Practice for Measuring Ultrasonic Velocity in Materials
E496-09 Standard Test Method for Measuring Neutron Fluence and Average Energy from \(^3\text{H}(d,n)^4\text{He}\) Neutron Generators by Radioactivation Techniques
E498/E498M-11 Standard Practice for Leaks Using the Mass Spectrometer Leak Detector or Residual Gas Analyzer in the Tracer Probe Mode
E499/E499M-11 Standard Practice for Leaks Using the Mass Spectrometer Leak Detector in the Detector Probe Mode
E502-07e1 Standard Test Method for Selection and Use of ASTM Standards for the Determination of Flash Point of Chemicals by Closed Cup Methods
E505-01(2011) Standard Reference Radiographs for Inspection of Aluminum and Magnesium Die Castings
E506-08 Standard Test Method for Mercury in Liquid Chlorine
E508-09 Standard Test Method for Determination of Calcium and Magnesium in Iron Ores by Flame Atomic Absorption Spectrometry
E514/E514M-11 Standard Test Method for Water Penetration and Leakage Through Masonry
E515-11 Standard Practice for Leaks Using Bubble Emission Techniques
E517-00(2010) Standard Test Method for Plastic Strain Ratio \(r\) for Sheet Metal
E518/E518M-10 Standard Test Methods for Flexural Bond Strength of Masonry
E519/E519M-10 Standard Test Method for Diagonal Tension (Shear) in Masonry Assemblages
E520-08 Standard Practice for Describing Photomultiplier Detectors in Emission and Absorption Spectrometry
E521-96(2009)e1 Standard Practice for Neutron Radiation Damage Simulation by Charged-Particle Irradiation
E523-11 Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Copper
E527-12 Standard Practice for Numbering Metals and Alloys in the Unified Numbering System (UNS)
E531-13 Standard Practice for Surveillance Testing of High-Temperature Nuclear Component Materials
E534-08 Standard Test Methods for Chemical Analysis of Sodium Chloride
E535-12 Standard Practice for Preparation of Fire-Test-Response Standards
E536-08 Standard Test Methods for Chemical Analysis of Zinc and Zinc Alloys
E537-12 Standard Test Method for The Thermal Stability of Chemicals by Differential Scanning Calorimetry
E538-98(2008) Standard Test Method for Mercury in Caustic Soda (Sodium Hydroxide) and Caustic Potash (Potassium Hydroxide)
E539-11 Standard Test Method for Analysis of Titanium Alloys by X-Ray Fluorescence Spectrometry
E541-10 Standard Specification for Agencies Engaged in System Analysis and Compliance Assurance for Manufactured Building
E543-13 Standard Specification for Agencies Performing Nondestructive Testing
E544-10 Standard Practices for Referencing Suprathermal Odor Intensity
E546-08 Standard Test Method for Frost/Dew Point of Sealed Insulating Glass Units
E556/E556M-11 Standard Test Method for Calibrating a Wheel Force or Torque Transducer Using a Calibration Platform (User Level)
E561-10e2 Standard Test Method for K-R Curve Determination
E563-11 Standard Practice for Preparation and Use of an Ice-Point Bath as a Reference Temperature
E566-09 Standard Practice for Electromagnetic (Eddy-Current) Sorting of Ferrous Metals
E569/E569M-13 Standard Practice for Acoustic Emission Monitoring of Structures During Controlled Stimulation
E570-09 Standard Practice for Flux Leakage Examination of Ferromagnetic Tubular Products
E570-RUS-09 Стандартная методика контроля рассеяния магнитного потока стальных ферромагнитных трубных изделий
E571-12 Standard Practice for Electromagnetic (Eddy-Current) Examination of Nickel and Nickel Alloy Tubular Products
E572-12 Standard Test Method for Analysis of Stainless and Alloy Steels by Wavelength Dispersive X-ray Fluorescence Spectrometry
E574-06 Standard Specification for Duplex, Base Metal Thermocouple Wire With Glass Fiber or Silica Fiber Insulation
E575-05(2011) Standard Practice for Reporting Data from Structural Tests of Building Constructions, Elements, Connections, and Assemblies
E576-08 Standard Test Method for Frost/Dew Point of Sealed Insulating Glass Units in the Vertical Position
E580/E580M-11b Standard Practice for Installation of Ceiling Suspension Systems for Acoustical Tile and Lay-in Panels in Areas Subject to Earthquake Ground Motions
E581-10 Standard Test Methods for Chemical Analysis of Manganese-Copper Alloys
E582-07 Standard Test Method for Minimum Ignition Energy and Quenching Distance in Gaseous Mixtures
E585/E585M-12 Standard Specification for Compacted Mineral-Insulated, Metal-Sheathed, Base Metal Thermocouple Cable
E587-10 Standard Practice for Ultrasonic Angle-Beam Contact Testing
E588-03(2009) Standard Practice for Detection of Large Inclusions in Bearing Quality Steel by the Ultrasonic Method
E592-99(2009)e1 Standard Guide to Obtainable ASTM Equivalent Penetrator Sensitivity for Radiography of Steel Plates 1/4 to 2 in. (6 to 51 mm) Thick with X Rays and 1 to 6 in. (25 to 152 mm) Thick with Cobalt-60
E594-96(2011) Standard Practice for Testing Flame Ionization Detectors Used in Gas or Supercritical Fluid Chromatography
E598-08 Standard Test Method for Measuring Extreme Heat-Transfer Rates from High-Energy Environments Using a Transient, Null-Point Calorimeter
E603-12b Standard Guide for Room Fire Experiments
E606/E606M-12 Standard Test Method for Strain-Controlled Fatigue Testing
E608/E608M-06 Standard Specification for Mineral-Insulated, Metal-Sheathed Base Metal Thermocouples
E609-10 Standard Terminology Relating to Pesticides
E611-08 Standard Test Methods for Determining the pH of Water by Glass Electrode
E619-09 Standard Practice for Evaluating Foreign Odors in Paper Packaging
E620-11 Standard Practice for Reporting Opinions of Scientific or Technical Experts
E631-06 Standard Terminology of Building Construction
E633-00(2005) Standard Guide for Use of Thermocouples in Creep and Stress-Rupture Testing to 1800°F (1000°C) in Air
E634-12 Standard Practice for Sampling of Zinc and Zinc Alloys by Spark Atomic Emission Spectrometry
E643-09 Standard Test Method for Ball Punch Deformation of Metallic Sheet Material
E645-13 Standard Practice for Evaluation of Microbicides Used in Cooling Water Systems
E646-07 Standard Test Method for Tensile Strain-Hardening Exponents (n -Values) of Metallic Sheet Materials
E647-13e1 Standard Test Method for Measurement of Fatigue Crack Growth Rates
E649-00(2011) Standard Test Method for Bromine in Chlorine
E650/E650M-12 Standard Guide for Mounting Piezoelectric Acoustic Emission Sensors
E659-RUS-78(2005) Стандартный метод определения температуры самовозгорания жидких химических веществ
E660-90(2011) Standard Practice for Accelerated Polishing of Aggregates or Pavement Surfaces Using a Small-Wheel, Circular Track Polishing Machine
E662-13b Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials
E664/E664M-10 Standard Practice for the Measurement of the Apparent Attenuation of Longitudinal Ultrasonic Waves by Immersion Method
E666-09 Standard Practice for Calculating Absorbed Dose From Gamma or X Radiation
E668-13 Standard Practice for Application of Thermoluminescence-Dosimetry (TLD) Systems for Determining Absorbed Dose in Radiation-Hardness Testing of Electronic Devices
E674-12 Standard Specification for Industrial Perforated Plate and Screens (Round Opening Series)
E681-09 Standard Test Method for Concentration Limits of Flammability of Chemicals (Vapors and Gases)
E689-10 Standard Reference Radiographs for Ductile Iron Castings
E690-10 Standard Practice for In Situ Electromagnetic (Eddy-Current) Examination of Nonmagnetic Heat Exchanger Tubes
E691-13 Standard Practice for Conducting an Interlaboratory Study to Determine the Precision of a Test Method
E693-12 Standard Practice for Characterizing Neutron Exposures in Iron and Low Alloy Steels in Terms of Displacements Per Atom (DPA), E 706(ID)
E699-09 Standard Practice for Evaluation of Agencies Involved in Testing, Quality Assurance, and Evaluating of Building Components
E703-09 Standard Practice for Electromagnetic (Eddy-Current) Sorting of Nonferrous Metals
E704-08 Standard Test Method for Measuring Reaction Rates by Radioactivation of Uranium-238
E705-08 Standard Test Method for Measuring Reaction Rates by Radioactivation of Neptunium-237
E709-08 Standard Guide for Magnetic Particle Testing
E709-RUS-08 Стандартное руководство по магнитопорошковой дефектоскопии
E716-10 Standard Practices for Sampling and Sample Preparation of Aluminum and Aluminum Alloys for Determination of Chemical Composition by Spectrochemical Analysis
E722-09e1 Standard Practice for Characterizing Neutron Fluence Spectra in Terms of an Equivalent Monoenergetic Neutron Fluence for Radiation-Hardness Testing of Electronics
E723-13 Standard Practice for Evaluation of Antimicrobials as Preservatives for Aqueous-Based Products Used in the Paper Industry (Bacterial Spoilage)
E726-01(2011)e1 Standard Test Method for Particle Size Distribution of Granular Carriers and Granular Pesticides
E727/E727M-08 Determining Bulk Density of Granular Carriers and Granular Pesticides
E739-10 Standard Practice for Statistical Analysis of Linear or Linearized Stress-Life (S-N) and Strain-Life (e-N) Fatigue Data
E740/E740M-03(2010)e2 Standard Practice for Fracture Testing with Surface-Crack Tension Specimens
E741-11 Standard Test Method for Determining Air Change in a Single Zone by Means of a Tracer Gas Dilution
E744-07 Standard Practice for Evaluating Solar Absorptive Materials for Thermal Applications
E749/E749M-12 Standard Practice for Acoustic Emission Monitoring During Continuous Welding
E750-10 Standard Practice for Characterizing Acoustic Emission Instrumentation
E751/E751M-12 Standard Practice for Acoustic Emission Monitoring During Resistance Spot-Welding
E755-08 Standard Test Method for Dicumyl Peroxide, Assay (Liquid Chromatography)
E772-11 Standard Terminology of Solar Energy Conversion
E777-08 Standard Test Method for Carbon and Hydrogen in the Analysis Sample of Refuse-Derived Fuel
E778-08 Standard Test Methods for Nitrogen in the Analysis Sample of Refuse-Derived Fuel
E779-10 Standard Test Method for Determining Air Leakage Rate by Fan Pressurization
E784-89(2011) Standard Specification for Clamps, Utility, Laboratory, and Holders, Buret and Clamp
E790-08 Standard Test Method for Residual Moisture in a Refuse-Derived Fuel Analysis Sample
E791-08 Standard Test Method for Calculating Refuse-Derived Fuel Analysis Data from As-Determined to Different Bases
E797/E797M-10 Standard Practice for Measuring Thickness by Manual Ultrasonic Pulse-Echo Contact Method
E798-96(2009) Standard Practice for Conducting Irradiations at Accelerator-Based Neutron Sources
E800-07 Standard Guide for Measurement of Gases Present or Generated During Fires
E801-06(2011) Standard Practice for Controlling Quality of Radiological Examination of Electronic Devices
E802-95(2010) Standard Reference Radiographs for Gray Iron Castings Up to 4 1/2 in. (114 mm) in Thickness
E805-12a Standard Practice for Identification of Instrumental Methods of Color or Color-Difference Measurement of Materials
E806-08 Standard Test Method for Carbon Tetrachloride and Chloroform in Liquid Chlorine by Direct Injection (Gas Chromatographic Procedure
E811-09 Standard Practice for Measuring Colorimetric Characteristics of Retroreflectors Under Nighttime Conditions
E814-11a Standard Test Method for Fire Tests of Penetration Firestop Systems
E815-11 Standard Test Method for Determination of Calcium Fluoride in Fluorspar by Complexometric Titrimetry
E824-10 Standard Test Method for Transfer of Calibration From Reference to Field Radiometers
E826-08 Standard Practice for Testing Homogeneity of a Metal Lot or Batch in Solid Form by Spark Atomic Emission Spectrometry
E827-08 Standard Practice for Identifying Elements by the Peaks in Auger Electron Spectroscopy
E831-12 Standard Test Method for Linear Thermal Expansion of Solid Materials by Thermomechanical Analysis
E833-12 Standard Terminology of Building Economics
E834-09 Standard Practice for Determining Vacuum Chamber Gaseous Environment Using a Cold Finger
E837-08e2 Standard Test Method for Determining Residual Stresses by the Hole-Drilling Strain-Gage Method
E839-11 Standard Test Methods for Sheathed Thermocouples and Sheathed Thermocouple Cable
E841-12a Standard Test Method for Determination of Copper in Iron Ores and Related Materials by Flame Atomic Absorption Spectrometry
E850-10 Standard Guide for Characterization of Inorganic Process Wastes for Use as Structural Fill
E860-07 Standard Practice for Examining and Preparing Items That Are Or May Become Involved In Criminal or Civil Litigation
E864-12 Standard Practice for Surface Preparation of Aluminum Alloys to Be Adhesively Bonded in Honeycomb Shelter Panels
E865-12 Standard Specification for Structural Film Adhesives for Honeycomb Sandwich Panels
E866-11 Standard Specification for Corrosion-Inhibiting Adhesive Primer for Aluminum Alloys to Be Adhesively Bonded in Honeycomb Shelter Panels
E874-11 Standard Practice for Adhesive Bonding of Aluminum Facings to Nonmetallic Honeycomb Core for Shelter Panels
E875-10 Standard Test Method for Efficacy of Fungal Control Agents as Preservatives for Aqueous-Based Products Used in the Paper Industry
E877-08 Standard Practice for Sampling and Sample Preparation of Iron Ores and Related Materials for Determination of Chemical Composition
E878-12 Standard Test Method for Determination of Titanium in Iron Ores and Related Materials by Diantipyrylmethane Ultraviolet Spectrophotometry
E879-12 Standard Specification for Thermistor Sensors for General Purpose and Laboratory Temperature Measurements
E882-10 Standard Guide for Accountability and Quality Control in the Chemical Analysis Laboratory
E918-83(2011) Standard Practice for Determining Limits of Flammability of Chemicals at Elevated Temperature and Pressure
E925-09 Standard Practice for Monitoring the Calibration of Ultraviolet-Visible Spectrophotometers whose Spectral Slit Width does not exceed 2 nm
E928-08 Standard Test Method for Determination of Purity by Differential Scanning Calorimetry
E935-13 Standard Test Methods for Performance of Permanent Metal Railing Systems and Rails for Buildings
E938/E938M-12 Standard Test Method for Effectiveness of Liquid, Gel, Cream, or Shampoo Insecticides Against Adult Human Lice
E943-08 Standard Terminology Relating to Biological Effects and Environmental Fate
E945-12 Standard Test Method for Determination of Zinc in Zinc Ores and Concentrates by EDTA Complexometric Titrimetry
E950/E950M-09 Standard Test Method for Measuring the Longitudinal Profile of Traveled Surfaces with an Accelerometer Established Inertial Profiling Reference
E957-03(2011)e1 Standard Terminology Relating to Geothermal Energy
E958-13 Standard Practice for Estimation of the Spectral Bandwidth of Ultraviolet-Visible Spectrophotometers
E966-10e1 Standard Guide for Field Measurements of Airborne Sound Insulation of Building Facades and Facade Elements
E967-08 Standard Practice for Temperature Calibration of Differential Scanning Calorimeters and Differential Thermal Analyzers
(IQI) Used for Radiology
E1026-13 Standard Practice for Using the Fricke Dosimetry System
E1032-12 Standard Test Method for Radiographic Examination of Weldments
E1033-09 Standard Practice for Electromagnetic (Eddy-Current) Examination of Type F-Continuously Welded (CW) Ferromagnetic Pipe and Tubing Above the Curie Temperature
E1035-13 Standard Practice for Determining Neutron Exposures for Nuclear Reactor Vessel Support Structures
E1038-10 Standard Test Method for Determining Resistance of Photovoltaic Modules to Hall by Impact with Propelled Ice Balls
E1040-10 Standard Specification for Physical Characteristics of Nonconcentrator Terrestrial Photovoltaic Reference Cells
E1042-02(2008)e1 Standard Classification for Acoustically Absorptive Materials Applied by Trowel or Spray
E1044-96(2011) Standard Specification for Glass Serological Pipets (General Purpose and Kahn)
E1050-12 Standard Test Method for Impedance and Absorption of Acoustical Materials Using a Tube, Two Microphones and a Digital Frequency Analysis System
E1052-11 Standard Test Method to Assess the Activity of Microbicides against Viruses in Suspension
E1053-11 Standard Test Method to Assess Virucidal Activity of Chemicals Intended for Disinfection of Inanimate, Nonporous Environmental Surfaces
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E1064-12 Standard Test Method for Water in Organic Liquids by Coulometric Karl Fischer Titration
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E1882-10 Standard Test Method for Evaluation of Antimicrobial Formulations by the Agar Patch Technique
E1886-05 Standard Test Method for Performance of Exterior Windows, Curtain Walls, Doors, and Impact Protective Systems Impacted by Missile(s) and Exposed to Cyclic Pressure Differentials
E1888/E1888M-12 Standard Practice for Acoustic Emission Examination of Pressurized Containers Made of Fiberglass Reinforced Plastic with Balsa Wood Cores
E1891-10a Standard Guide for Determination of a Survival Curve for Antimicrobial Agents Against Selected Microorganisms and Calculation of a D-Value and Concentration Coefficient
E1892-09 Standard Guide for Preparing Characterization Plans for Decommissioning Nuclear Facilities
E1893-08a Standard Guide for Selection and Use of Portable Radiological Survey Instruments for Performing In Situ Radiological Assessments to Support Unrestricted Release from Further Regulatory Controls
E1894-08 Standard Guide for Selecting Dosimetry Systems for Application in Pulsed X-Ray Sources
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E1999-08 Standard Test Method for Hydroxyl Groups Using Reaction with p-Toluenesulfonil Isocyanate (TSI) and Potentiometric Titration with Tetrabutylammonium Hydroxide
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E1908-10 Standard Guide for Sample Selection of Debris Waste from a Building Renovation or Lead Abatement Project for Toxicity Characteristic Leaching Procedure (TCLP) Testing for Leachable Lead (Pb)
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E1921-13 Standard Test Method for Determination of Reference Temperature, To, for Ferritic Steels in the Transition Range
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E1926-08 Standard Practice for Computing International Roughness Index of Roads from Longitudinal Profile Measurements
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E2072-10 Standard Specification for Photoluminescent (Phosphorescent) Safety Markings
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E2108-10 Standard Practice for Calibration of the Electron Binding-Energy Scale of an X-Ray Photoelectron Spectrometer
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E2128-12 Standard Guide for Evaluating Water Leakage of Building Walls
E2129-10 Standard Practice for Data Collection for Sustainability Assessment of Building Products
E2131-09 Standard Practice For Addressing and Reporting Loss, Damage, or Destruction of Tangible Property
E2132-11 Standard Practice for Inventory Verification: Electronic and Physical Inventory of Assets
E2135-10a Standard Terminology for Property and Asset Management
E2141-12 Standard Test Methods for Assessing the Durability of Absorptive Electrochromic Coatings on Sealed Insulating Glass Units
E2142-08 Standard Test Methods for Rating and Classifying Inclusions in Steel Using the Scanning Electron Microscope
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E2149-10 Standard Test Method for Determining the Antimicrobial Activity of Immobilized Antimicrobial Agents Under Dynamic Contact Conditions
E2150-09 Standard Classification for Life-Cycle Environmental Work Elements—Environmental Cost Element Structure
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E2162-07 Standard Guide for Minimum Continuing Education of Individuals Involved in Psychophysiological Detection of Deception (PDD) Testing of Sex Offenders
E2163-06 Standard Guide for Minimum Training Requirements for Examiners Conducting Psychophysiological Detection of Deception (PDD) Testing of Sex Offenders in Treatment, Probation or Other Similar Programs
E2164-08 Standard Test Method for Directional Difference Test
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E2189-10e1 Standard Test Method for Testing Resistance to Fogging in Insulating Glass Units
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E2191/E2191M-10 Standard Practice for Examination of Gas-Filled Filament-Wound Composite Pressure Vessels Using Acoustic Emission
E2192-08 Standard Guide for Planar Flaw Height Sizing by Ultrasonics
E2193-08 Standard Test Method for Ultraviolet Transmittance of Monoethylene Glycol (Ultraviolet Spectrophotometric Method)
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E2194-12 Standard Practice for Multiangle Color Measurement of Metal Flake Pigmented Materials
E2195-09 Standard Terminology Relating to the Examination of Questioned Documents
E2196-12 Standard Test Method for Quantification of Pseudomonas aeruginosa Biofilm Grown with Medium Shear and Continuous Flow Using Rotating Disk Reactor
E2197-11 Standard Quantitative Disk Carrier Test Method for Determining the Bactericidal, Virucidal, Fungicidal, Mycobactericidal and Sporicidal Activities of Liquid Chemical Germicides
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E2229-09 Standard Practices for Interpretation of Psychophysiological Detection of Deception (Polygraph) Data
E2230-13 Standard Practice for Thermal Qualification of Type B Packages for Radioactive Material
E2231-09 Standard Practice for Specimen Preparation and Mounting of Pipe and Duct Insulation Materials to Assess Surface Burning Characteristics
E2232-10 Standard Guide for Selection and Use of Mathematical Methods for Calculating Absorbed Dose in Radiation Processing Applications
E2234-09 Standard Practice for Sampling a Stream of Product by Attributes Indexed by AQL
E2238-12 Standard Guide for Evacuation Route Diagrams
E2239-12 Standard Practice for Record Keeping and Record Preservation for Lead Hazard Activities
E2240-06 Standard Test Method for Assessing the Current-Voltage Cycling Stability at 90°C (194°F) of Absorptive Electrochromic Coatings on Sealed Insulating Glass Units
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E2242-12a Standard Test Method for Column Percolation Extraction of Mine Rock by the Meteoric Water Mobility Procedure
E2244-11 Standard Test Method for In-Plane Length Measurements of Thin, Reflecting Films Using an Optical Interferometer
E2245-11 Standard Test Method for Residual Strain Measurements of Thin, Reflecting Films Using an Optical Interferometer
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E2247-08 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process for Forestand or Rural Property
E2252-12 Standard Practice for Selection of Lead Hazard Reduction Methods for Identified Risks in Residential Housing or Child Occupied Facilities
E2257-13 Standard Test Method for Room Fire Test of Wall and Ceiling Materials and Assemblies
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E2269-05 Standard Test Method for Determining Argon Concentration in Sealed Insulating Glass Units using Gas Chromatography
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E2349-12 Standard Practice for Safety Requirements in Metal Casting Operations: Sand Preparation, Molding, and Core Making; Melting and Pouring; and Cleaning and Finishing
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E2353-06 Standard Test Methods for Performance of Glass in Permanent Glass Railing Systems, Guards, and Balustrades
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E2397-11 Standard Practice for Determination of Dead Loads and Live Loads Associated with Vegetative (Green) Roof Systems
E2399-11 Standard Test Method for Maximum Media Density for Dead Load Analysis of Vegetative (Green) Roof Systems
E2400-06 Standard Guide for Selection, Installation, and Maintenance of Plants for Green Roof Systems
E2404-13e1 Standard Practice for Specimen Preparation and Mounting of Textile, Paper or Polymeric (Including Vinyl) Wall or Ceiling Coverings, and of Facings and Wood Veneers Intended to be Applied on Site Over a Wood Substrate, to Assess Surface Burning Characteristic
E2409-08 Standard Test Method for Glycol Impurities in Mono-, Di-, Tri- and Tetraethylene Glycol (Gas Chromatographic Method)
E2411-07 Standard Specification for Chemical Warfare Vapor Detector (CWVD)
E2412-10 Standard Practice for Condition Monitoring of Used Lubricants by Trend Analysis Using Fourier Transform Infrared (FT-IR) Spectroscopy
E2412-08 Standard Practice for Determining Sporicidal Efficacy of Liquids, Liquid Sprays, and Vapor or Gases on Contaminated Carrier Surfaces
E2418-06 Standard Guide for Readily Observable Mold and Conditions Conducive to Mold in Commercial Buildings: Baseline Survey Process
E2420-10 Standard Guide for Post-Deactivation Surveillance and Maintenance of Radiologically Contaminated Facilities
E2422-11 Standard Digital Reference Images for Inspection of Aluminum Castings
E2426-10 Standard Practice for Pulse Counting System Dead Time Determination by Measuring Isotopic Ratios with SIMS
E2428-08 Standard Practice for Calibration of Torque-Measuring Instruments for Verifying the Torque Indication of Torque Testing Machines
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E2437-05 Standard Practice for Designing and Validating Performance-Based Test Methods for the Analysis of Metals, Ores, and Related Materials
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E2439-09 Standard Guide for Instrumentation, Sensors and Operating Software Used in Forensic Psychophysiological Detection of Deception (Polygraph) Examinations
E2443-05(2010)e1 Standard Guide for Verifying Computer-Generated Test Results Through The Use Of Standard Data Sets
E2444-11e1 Terminology Relating to Measurements Taken on Thin, Reflecting Films
E2450-11 Standard Practice for Application of CaF₂(Mn) Thermoluminescence Dosimeters in Mixed Neutron-Photon Environments
E2451-08 Standard Practice for Preserving Ignitable Liquids and Ignitable Liquid Residue Extracts from Fire Deer Samples
E2452-12 Standard Practice for Equipment Management Process Maturity (EMPM) Model
E2453-05 Standard Practice for Determining the Life-Cycle Cost of Ownership of Personal Property
E2458-10 Standard Practices for Bulk Sample Collection and Swab Sample Collection of Visible Powders Suspected of Being Biological Agents from Nonporous Surfaces
E2459-05(2011) Standard Guide for Measurement of In-Duct Sound Pressure Levels from Large Industrial Gas Turbines and Fans
E2461-12 Standard Practice for Determining the Thickness of Glass in Airport Traffic Control Tower Cabs
E2462-10 Standard Performance Specification for Cargo Bed Cover (CBC) HMMWV, Type I
E2463-11 Standard Performance Specification for Cargo Bed Cover (CBC) M105A2 Trailer, Type II
E2465-11e1 Standard Test Method for Analysis of Ni-Base Alloys by Wavelength Dispersive X-Ray Fluorescence Spectrometry
E2466-13 Standard Test Method for Colorimetry of Teeth Using Digital Still Camera Technology
E2469-08a Standard Test Method for Chloride in Mono-, Di- and Tri-ethylene Glycol by Ion Chromatography
E2470-09 Standard Specification for Polyester Grade Ethylene Glycol
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E2475-10 Standard Guide for Process Understanding Related to Pharmaceutical Manufacture and Control
E2476-09 Standard Guide for Risk Assessment and Risk Control as it Impacts the Design, Development, and Operation of PAT Processes for Pharmaceutical Manufacture
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E2481-12 Standard Test Method for Hot Spot Protection Testing of Photovoltaic Modules
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E2488-09 Standard Guide for the Preparation and Evaluation of Liquid Baths Used for Temperature Calibration by Comparison
E2489-11 Standard Practice for Statistical Analysis of One-Sample and Two-Sample Interlaboratory Proficiency Testing Programs
E2490-09 Standard Guide for Measurement of Particle Size Distribution of Nanomaterials in Suspension by Photon Correlation Spectroscopy (PCS)
E2493-07 Standard Guide for the Collection of Non-Volatile Memory Data in Evidentiary Vehicle Electronic Control Units
E2494-08 Standard Guide for Examination of Typewritten Items
E2495-13 Standard Practice for Prioritizing Asset Resources in Acquisition, Utilization, and Disposition
E2497-11 Standard Practice for Calculation of Asset Movement Velocity (AMV)
E2499-11 Standard Practice for Classification of Asset Physical Location Information
E2501-11 Standard Specification for Light Source Products for Inspection of Fluorescent Coatings
E2503-13 Standard Practice for Qualification of Basket and Paddle Dissolution Apparatus
E2505-07 Standard Practice for Industrial Rope Access
E2509-08 Standard Test Method for Temperature Calibration of Rheometers in Isothermal Mode
E2511-09 Standard Guide for Detailing of EIFS-Clad Wall Assemblies
E2514-08 Standard Practice for Presentation Format of Elemental Cost Estimates, Summaries, and Analyses
E2515-11 Standard Test Method for Determination of Particulate Matter Emissions Collected by a Dilution Tunnel
E2516-11 Standard Classification for Cost Estimate Classification System
E2517-11 Standard Specification for Cargo Bed Cover, Type III (M35A2, 2 1/2 Ton Cargo Truck/M1078, 2 1/2 Ton Lightweight Medium Tactical Vehicle (LMTV)/ M1082, 2 1/2 Ton LMTV Trailer)
E2518-11 Standard Specification for Cargo Bed Cover, Type IV (M923, 5 Ton Cargo Truck/M1083, 5 Ton Medium Tactical Vehicle (MTV)/ M1082, 5 Ton MTV Trailer)
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E2521-07a Standard Terminology for Urban Search and Rescue Robotic Operations
E2523-13 Standard Terminology for Metalworking Fluids and Operations
E2524-08 Standard Test Method for Analysis of Hemolytic Properties of Nanoparticles
E2530-06 Standard Practice for Calibrating the Z-Magnification of an Atomic Force Microscope at Subnanometer Displacement Levels Using Si(111) Monatomic Steps
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E2593-12 Standard Guide for Accuracy Verification of Industrial Platinum Resistance Thermometers
E2597-07e1 Standard Practice for Manufacturing Characterization of Digital Detector Arrays
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F620-11 Standard Specification for Titanium Alloy Forgings for Surgical Implants in the Alpha Plus Beta Condition
F621-12 Standard Specification for Stainless Steel Forgings for Surgical Implants
F624-09 Standard Guide for Evaluation of Thermoplastic Polyurethane Solids and Solutions for Biomedical Applications
F625/F625M-94(2011)e2 Standard Practice for Classifying Water Bodies for Spill Control Systems
F628-12e1 Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste, and Vent Pipe With a Cellular Core
F629-11 Standard Practice for Radiography of Cast Metallic Surgical Implants
F639-09 Standard Specification for Polyethylene Plastics for Medical Applications
F640-12 Standard Test Methods for Determining Radiopacity for Medical Use
F641-09 Standard Specification for Implantable Epoxy Electronic Encapsulants
F645-13 Standard Guide for Selection, Design, and Installation of Thermoplastic Water- Pressure Piping Systems
F655-11 Standard Specification for Test Carpets and Pads for Vacuum Cleaner Testing
F739-12 Standard Test Method for Permeation of Liquids and Gases through Protective Clothing Materials under Conditions of Continuous Contact
F746-04(2009)e1 Standard Test Method for Pitting or Crevice Corrosion of Metallic Surgical Implant Materials
F747-06 Standard Terminology Relating to Amusement Rides and Devices
F747-CH-06 有关机动游戏机及设备的标准术语
F747-FRCA-06 Terminologie Standard au Sujet des Jeux et Manèges
F747-JPN-06 遊戯用乗り物および装置に関連する標準専門用語
F747-SP-06 Terminología Estándar Relacionada con Juegos Mecánicos y Dispositivos
F749-13 Standard Practice for Evaluating Material Extracts by Intracutaneous Injection in the Rabbit
F754-08 Standard Specification for Implantable Polytetrafluoroethylene (PTFE) Sheet, Tube, and Rod Shapes Fabricated from Granular Molding Powders
F756-08 Standard Practice for Assessment of Hemolytic Properties of Materials
F762/F762M-08 Standard Test Method for Determining Change in Groove (or Void) Depth With Distance Traveled for Passenger Car Tires
F765-93(2012)e1 Standard Specification for Wildcats, Ship Anchor Chain
F766/F766M-82(2010)e1 Standard Test Method for Melting Point of Waxes
F770-11 Standard Practice for Ownership, Operation, Maintenance, and Inspection of Amusement Rides and Devices
F770-CH-11 适用于机动游戏机及设备的所有权、运营、维护和检查之标准惯例
F770-FRCA-11 Norme de pratique pour la possession, l'exploitation, l'entretien et l'inspection des jeux et manèges
F770-JPN-11 遊戯用乗り物および装置の運営(オーナーシップ)、運転、保守、点検に関する標準実務規格
F770-SP-11 Práctica estándar para la Posesión, Operación, Mantenimiento e Inspección de Juegos Mecánicos y Dispositivos
F773M-10 Practice for Measuring Dose Rate Response of Linear Integrated Circuits [Metric]
F779-12 Standard Test Method for Torsion Characteristic of Alpine Skis
F788-13 Standard Specification for Surface Discontinuities of Bolts, Screws, and Studs, Inch and Metric Series
F792-08 Standard Practice for Evaluating the Imaging Performance of Security X-Ray Systems
F793-10a Standard Classification of Wall Covering by Use Characteristics
F803-11 Standard Specification for Eye Protectors For Selected Sports
F810-12 Standard Specification for Smoothwall Polyethylene (PE) Pipe for Use in Drainage and Waste Disposal Absorption Fields
F812-12 Standard Specification for Surface Discontinuities of Nuts, Inch and Metric Series
F819-10 Standard Terminology Relating to Electrical Protective Equipment for Workers
F833-13 Standard Consumer Safety Performance Specification for Carriages and Strollers
F835M-11 Standard Specification for Alloy Steel Socket Button and Flat Countersunk Head Cap Screws (Metric)
F835-12 Standard Specification for Alloy Steel Socket Button and Flat Countersunk Head Cap Screws
F837-08 Standard Specification for Stainless Steel Socket Head Cap Screws
F838-05 Standard Test Method for Determining Bacterial Retention of Membrane Filters Utilized for Liquid Filtration
F844-07a Standard Specification for Washers, Steel, Plain (Flat), Unhardened for General Use
F846-CH-92(2009) 适用于安装游艺游戏机及设备之测试性能的标准指南
F846-JPN-92(2009) 遊戯用乗り物および装置の試験実施に関する標準実務規格
F852-08 Standard Specification for Portable Gasoline Containers for Consumer Use
F853-05 Standard Practice for Maintenance Procedures for Amusement Rides and Devices
F853-CH-05 适用于安装游艺游戏机及设备的维护程序之标准惯例
F853-FRCA-05 Norme de Pratique Concernant les Procédures D’entretien des Jeux et Manèges
F853-JPN-05 遊戯用乗り物および装置の保守手順に関する標準実務規格
F853-SP-05 Práctica Estándar para Procedimientos de Mantenimiento para Juegos Mecánicos y Dispositivos
F855-09 Standard Specifications for Temporary Protective Grounds to Be Used on De-energized Electric Power Lines and Equipment
F857-12 Standard Specification for Hot Water and Chemical Sanitizing Commercial Dishwashing Machines, Stationary Rack Type
F858-07R13e1 Standard Specification for Hot Water Sanitizing Commercial Dishwashing Machines, Single Tank, Conveyor Rack Type
F859-09 Standard Specification for Heat-Sanitizing Commercial Dishwashing Machines, Multiple Tank, Conveyor Rack Type
F862-11 Standard Practice for pH and Chloride-ion Concentration of Aerospace Hydraulic Fluids
F868-02(2009) Standard Classification for Laminated Composite Gasket Materials
F875-09 Standard Test Method for Evaluation of Large Area Density and Background on Office Copiers
F876-13 Standard Specification for Crosslinked Polyethylene (PEX) Tubing
F877-11a Standard Specification for Crosslinked Polyethylene (PEX) Hot- and Cold-Water Distribution Systems
F879M-02a(2008) Standard Specification for Stainless Steel Socket Button and Flat Countersunk Head Cap Screws (Metric)
F879-12 Standard Specification for Stainless Steel Socket Button and Flat Countersunk Head Cap Screws
F880-12 Standard Specification for Stainless Steel Socket, Square Head, and Slotted Headless-Set Screws
F883-09 Standard Performance Specification for Padlocks
F887-13 Standard Specifications for Personal Climbing Equipment
F891-10 Standard Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe With a Cellular Core
F894-07 Standard Specification for Polyethylene (PE) Large Diameter Profile Wall Sewer and Drain Pipe
F895-11 Standard Test Method for Agar Diffusion Cell Culture Screening for Cytotoxicity
F899-12b Standard Specification for Wrought Stainless Steels for Surgical Instruments
F903-10 Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Liquids
F904-RUS-98(2008) Стандартный метод сравнения прочности сцепления или прочности связи между слоями идентичных ламинатов, изготовленных из эластичных материалов
F905-04(2011) Standard Practice for Qualification of Polyethylene Saddle-Fused Joints
F912-11 Standard Specification for Alloy Steel Socket Set Screws
F912M-11 Standard Specification for Alloy Steel Socket Set Screws (Metric)
F914/F914M-10 Standard Test Method for Acoustic Emission for Aerial Personnel Devices Without Supplemental Load Handling Attachments
F918-09 Standard Specification for Noncarbonated Mechanically Refrigerated, Beverage Dispenser (Visible Product)
F919-10 Standard Specification for Slicing Machines, Food, Electric
F925-13 Standard Test Method for Resistance to Chemicals of Resilient Flooring
F939-12 Standard Practice for Selection of Release Torque Values for Alpine Ski Bindings
F945-12 Standard Test Method for Stress-Corrosion of Titanium Alloys by Aircraft Engine Cleaning Materials
F949-10 Standard Specification for Poly(Vinyl Chloride) (PVC) Corrugated Sewer Pipe With a Smooth Interior and Fittings
F952-12 Standard Specification for Mixing Machines, Food, Electric
F953-08 Standard Specification for Commercial Dishwashing Machines (Stationary Rack, Dump Type) Chemical Sanitizing
F955-07 Standard Test Method for Evaluating Heat Transfer through Materials for Protective Clothing Upon Contact with Molten Substances
F959M-13 Standard Specification for Compressible-Washer-Type Direct Tension Indicators for Use With Structural Fasteners (Metric)
F959-13 Standard Specification for Compressible-Washer-Type Direct Tension Indicators for Use with Structural Fasteners
F1043-12 Standard Specification for Strength and Protective Coatings on Steel Industrial Fence Framework
F1044-05(2011)e1 Standard Test Method for Shear Testing of Calcium Phosphate Coatings and Metallic Coatings
F1045-07 Standard Performance Specification for Ice Hockey Helmets
F1047-10 Standard Specification for Frying and Braising Pans, Tilting Type
F1050/F1050M-87(2010)e1 Standard Test Method for Determining Winding Torque and Tension of Typewriter Ribbons
F1052-09 Standard Test Method for Pressure Testing Vapor Protective Ensembles
F1055-13 Standard Specification for Electrofusion Type Polyethylene Fittings for Outside Diameter Controlled Polyethylene and Crosslinked Polyethylene (PEX) Pipe and Tubing
F1057-10 Standard Practice for Estimating the Quality of Extruded Poly (Vinyl Chloride) (PVC) Pipe by the Heat Reversion Technique
F1058-08 Standard Specification for Wrought 40Cobalt-20Chromium-16iron-15Nickel-7Molybdenum Alloy Wire and Strip for Surgical Implant Applications (UNS R30003 and UNS R30008)
F1060-08 Standard Test Method for Thermal Protective Performance of Materials for Protective Clothing for Hot Surface Contact
F1061-08 Standard Specification for Ski Binding Test Devices
F1063-09 Standard Practice for Functional Inspections and Adjustments of Alpine Ski/Binding/Boot Systems
F1064-11 Standard Practice for Sampling and Inspection of Complete and Incomplete Alpine Ski/Binding/Boot Systems in Rental Applications
F1066-04(2010)e1 Standard Specification for Vinyl Composition Floor Tile
F1076-87(2010) Standard Practice for Expanded Welded and Silver Brazed Socket Joints for Pipe and Tube
F1077-05 Standard Guide for Selection of Committee F16 Fastener Specifications
F1079-87(2008)e1 Standard Specification for Inserted and Noninserted Surgical Scissors
F1081-09 Standard Specification for Competition Wrestling Mats
F1083-10 Standard Specification for Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures
F1084-08 Standard Guide for Sampling Oil/Water Mixtures for Oil Spill Recovery Equipment
F1085-10 Standard Specification for Mattress and Box Springs for Use in Berths in Marine Vessels
F1089-10 Standard Test Method for Corrosion of Surgical Instruments
F1090-06 Standard Classification for Bank and Mercantile Vault Construction
F1091-12 Standard Specification for Wrought Cobalt-20Chromium-15Tungsten-10Nickel Alloy Surgical Fixation Wire (UNS R30605)
F1099M-98(2011) Standard Specification for Rat Guards, Ship’s (Metric)
F1105-09 Standard Practice for Preparing Aircraft Cleaning Compounds, Liquid-Type, Temperature-Sensitive, or Solvent-Based, for Storage Stability Testing
F1110-09 Standard Test Method for Sandwich Corrosion Test
F1111-08b Standard Test Method for Corrosion of Low-Embrittling Cadmium Plate by Aircraft Maintenance Chemicals
F1114-11 Standard Specification for Heat Sanitizing Commercial Pot, Pan, and Utensil Stationary Rack Type Water-Driven Rotary Spray
F1115-95(2008)e1 Standard Test Method for Determining the Carbon Dioxide Loss of Beverage Containers
F1126-12 Standard Specification for Food Cutters (Electric)
F1129/F1129M-12 Standard Guide for Using Aqueous Foams to Control the Vapor Hazard from Immiscible Volatile Liquids
F1134-12 Standard Specification for Insulation Resistance Monitor for Shipboard Electrical Motors and Generators
F1136/F1136M-11 Standard Specification for Zinc/Aluminum Corrosion Protective Coatings for Fasteners
F1137-11e1 Standard Specification for Phosphate/Oil Corrosion Protective Coatings for Fasteners
F1141-10 Standard Specification for Wallcovering
F1148-12 Standard Consumer Safety Performance Specification for Home Playground Equipment
F1149-93(2008) Standard Practice for Qualifications, Responsibilities, and Authority of Individuals and Institutions Providing Medical Direction of Emergency Medical Services
F1150-11 Standard Specification for Commercial Food Waste Pulper and Waterpress Assembly
F1154-11 Standard Practices for Qualitatively Evaluating the Comfort, Fit, Function, and Durability of Protective Ensembles and Ensemble Components
F1155-10 Standard Practice for Selection and Application of Piping System Materials
F1159-11 Standard Practice for Design and Manufacture of Patron Directed, Artificial Climbing Walls, Dry Slide, Coin Operated and Purposeful Water Immersion Amusement Rides and Devices and Air-Supported Structures
F1159-CH-11 适用于下列部件 设计与制造的标准惯例：由客户控制的人造攀岩墙、干滑道、投币捉弄式水浸机动游戏机和设备，以及充气结构的标准惯例
F1159-FRCA-11 Pratique standard pour la conception et la fabrication de jeux et manèges destinés aux usagers de murs d'escalade artificiels, de glissières sèches, de jeux et manèges à immersion intentionnelle dans l'eau et à perception automatique et de structures gonflables
F1159-JPN-11 乘客操作式、人工クライミングウォール、滑り台、硬貨投入式、浸水式の各種遊戯用乗り物および装置、ならびに
空気模様をした設計・製造に関する標準実務規格

F1159-SP-11 プラクティス標準によるEl Diseño y Manufactura de Juegos Mecánicos Maniobrados por el Cliente, Muros Artificiales
para Escalar, Resbaladillas Secas, Juegos Operados con Monedas y Juegos Mecánicos y Dispositivos de Inmersión Determinada
en Agua y Estructuras Sostenidas por el Aire

F1160-05(2011)e1 Standard Test Method for Shear and Bending Fatigue Testing of Calcium Phosphate and Metallic Medical and
Composite Calcium Phosphate/Metallic Coatings

F1162/F1162M-12 Standard Specification for Pole Vault Landing Systems

F1163-13 Standard Specification for Protective Headgear Used in Horse Sports and Horseback Riding

with Biaxial Stress

F1165-10 Standard Test Method for Measuring Angular Displacement of Multiple Images in Transparent Parts


F1169-13 Standard Consumer Safety Specification for Full-Size Baby Cribs


F1174-12 Standard Practice for Using a Personal Computer Printer as a Test Instrument


F1181-09 Standard Test Method for Measuring Binocular Disparity in Transparent Parts

F1182-07 Standard Specification for Anodes, Sacrificial Zinc Alloy


F1192-11 Standard Guide for the Measurement of Single Event Phenomena (SEP) Induced by Heavy Ion Irradiation of
Semiconductor Devices

F1192-RUS-11 Стандартное руководство по измерению одиночных сбоев, вызываемых облучением полупроводниковых
приборов тяжелыми ионами

F1193-06 Practice for Quality, Manufacture, and Construction of Amusement Rides and Devices

F1193-CH-06 适用于机动游戏机及设备质量控制、制造及构造的标准惯例

F1193-FRCA-06 Norme de Pratique pour la Qualité, la Fabrication et la Construction des Jeux et Manèges

F1193-JPN-06 遊戯用乗り物および装置の品質および製造、設置に関する標準規格

F1193-SP-06 Práctica Estándar para Calidad, Manufactura y Construcción de Juegos Mecánicos y Dispositivos

Clothing


F1199-88(2010) Standard Specification for Cast (All Temperatures and Pressures) and Welded Pipe Line Strainers (150 psig and
150°F Maximum)


Arm Type

F1203-11 Standard Specification for Washing Machines—Pot, Pan, and Utensil, Heat Sanitizing, Commercial Rotary Conveyor
Type


F1207M-12 Standard Specification for Electrical Insulation Monitors for Monitoring Ground Resistance in Active Electrical Systems
[Metric]


F1209-08 Standard Guide for Ecological Considerations for the Use of Oil Spill Dispersants in Freshwater and Other Inland
Environments, Ponds and Sloughs

F1210-08 Standard Guide for Ecological Considerations for the Use of Oil Spill Dispersants in Freshwater and Other Inland
Environments, Lakes and Large Water Bodies
F1216-09 Standard Practice for Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube
F1217-11 Standard Specification for Cooker, Steam
F1231-08 Standard Guide for Ecological Considerations for the Use of Oil Spill Dispersants in Freshwater and Other Inland Environments, Rivers and Creeks
F1237-09 Standard Specification for Commercial Dishwashing Machines, Multiple-Tank, Continuous Oval- Conveyor Type, Heat Sanitizing
F1252-10 Standard Test Method for Measuring Optical Reflectivity of Transparent Materials
F1263-11 Standard Guide for Analysis of Overtest Data in Radiation Testing of Electronic Parts
F1267-12 Standard Specification for Metal, Expanded, Steel
F1269-13 Standard Test Methods for Destructive Shear Testing of Ball Bonds
F1279-08 Standard Guide for Ecological Considerations for the Restriction of the Use of Surface Washing Agents: Permeable Land Surfaces
F1280-08 Standard Guide for Ecological Considerations for the Use of Surface Washing Agents: Impermeable Surfaces
F1281-11 Standard Specification for Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Pressure Pipe
F1282-10 Standard Specification for Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure Pipe
F1284-09 Standard Test Method for Evaluating Carpet Embedded Dirt Removal Effectiveness of Residential Central Vacuum Cleaning Systems
F1288-09(2009) Standard Guide for Planning for and Response to a Multiple Casualty Incident
F1290-98a(2011) Standard Practice for Electrofusion Joining Polyolefin Pipe and Fittings
F1291-10 Standard Test Method for Measuring the Thermal Insulation of Clothing Using a Heated Manikin
F1292-09 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment
F1295-11 Standard Specification for Wrought Titanium-6Aluminum-7Niobium Alloy for Surgical Implant Applications (UNS R56700)
F1296-08 Standard Guide for Evaluating Chemical Protective Clothing
F1301-90(2011)e1 Standard Practice for Labeling Chemical Protective Clothing
F1304-08 Standard Test Method for Deflection of Resilient Floor Tile
F1306-90(2008)e1 Standard Test Method for Slow Rate Penetration Resistance of Flexible Barrier Films and Laminates
F1323-08 Standard Specification for Shipboard Incinerators
F1325-91(2008)e1 Standard Specification for Stainless Steel Suture Needle Holders-General Workmanship Requirements and Corresponding Test Methods
F1334-12 Standard Test Method for Determining A-Weighted Sound Power Level of Vacuum Cleaners
F1336-07 Standard Specification for Poly(Vinyl Chloride) (PVC) Gasketed Sewer Fittings
F1337-10 Standard Practice for Human Engineering Program Requirements for Ships and Marine Systems, Equipment, and Facilities
F1342-05 Standard Test Method for Protective Clothing Material Resistance to Puncture
F1344-12e1 Standard Specification for Rubber Floor Tile
F1345-10a Standard Specification for Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Chain-Link Fence Fabric
F1349-08 Standard Test Method for Nonvolatile Ultraviolet (UV) Absorbing Extractables from Microwave Susceptors
F1350-08 Standard Specification for Wrought 18Chromium-14Nickel-2.5Molybdenum Stainless Steel Surgical Fixation Wire (UNS S31673)
F1352-08 Standard Guide for Fixed Blade Broadhead Performance and Safety Standards
F1355-06 Standard Guide for Irradiation of Fresh Agricultural Produce as a Phytosanitary Treatment
F1356-08 Standard Practice for Irradiation of Fresh and Frozen Red Meat and Poultry to Control Pathogens and Other Microorganisms
F1357-09 Standard Specification for Articulating Total Wrist Implants
F1359/F1359M-13 Standard Test Method for Liquid Penetration Resistance of Protective Clothing or Protective Ensembles Under a Shower Spray While on a Mannequin
F1361-07 Standard Test Method for Performance of Open Deep Fat Fryers
F1362-09 Standard Test Method for Shear Strength and Shear Modulus of Aerospace Glazing Interlayer Materials
F1367-98(2011) Standard Specification for Chromium Sputtering Targets for Thin Film Applications
F1371-13 Standard Specification for Vegetable Peeling Machines, Electric
F1377-08 Standard Specification for Cobalt-28Chromium-6Molybdenum Powder for Coating of Orthopedic Implants (UNS R30075)
F1378-12 Standard Specification for Shoulder Prostheses
F1383-12 Standard Test Method for Permeation of Liquids and Gases through Protective Clothing Materials under Conditions of Intermittent Contact
F1407-12 Standard Test Method for Resistance of Chemical Protective Clothing Materials to Liquid Permeation—Permeation Cup Method
F1411-11 Standard Practice for Presenting Selected Information on Vacuum Cleaners for Consumer Use
F1412-09 Standard Specification for Polyolefin Pipe and Fittings for Corrosive Waste Drainage Systems
F1413-07 Standard Guide for Oil Spill Dispersant Application Equipment: Boom and Nozzle Systems
F1417-11a Standard Practice for Installation Acceptance of Plastic Non-pressure Sewer Lines Using Low-Pressure Air
F1423-09 Standard Practice for Determination of the Quality of Monochrome Images Produced from Non-Impact Personal Computer Printers
F1426-11 Standard Practice for Identifying Tire Tread Surface Irregular Wear Patterns Resulting from Tire Use
F1427-13 Standard Consumer Safety Specification for Bunk Beds
F1434-97(2013) Standard Practice for Estimating the Performance of a Fuser Oil in an Electrostatic Copier or Printer
F1435-08 Standard Specification for Designation of the Balance Point Location for Archery Arrows
F1436-11 Standard Guide for Center Serving Diameter Dimensions for Archery Bow Strings
F1443-93(2009) Standard Practice for Using 0.008-in. (0.203-mm) Aperture Reflectometers as Test Instruments for Measuring Visual Image Quality of Business Copy Images
F1446-13 Standard Test Methods for Equipment and Procedures Used in Evaluating the Performance Characteristics of Protective Headgear
F1447-12 Standard Specification for Helmets Used in Recreational Bicycling or Roller Skating
F1448-12 Standard Guide for Selection of Security Technology for Protection Against Counterfeiting, Alteration, Diversion, Duplication, Simulation, and Substitution (CADDSS) of Products or Documents
F1449-08 Standard Guide for Industrial Laundering of Flame, Thermal, and Arc Resistant Clothing
F1450-12a Standard Test Methods for Hollow Metal Swinging Door Assemblies for Detention and Correctional Facilities
F1460-07 Standard Practice for Calibrating Oil Spill Dispersant Application Equipment Boom and Nozzle Systems
F1461-12 Standard Practice for Chemical Protective Clothing Program
F1470-12 Standard Practice for Fastener Sampling for Specified Mechanical Properties and Performance Inspection
F1471-09 Standard Test Method for Air Cleaning Performance of a High-Efficiency Particulate Air-Filter System
F1472-08e1 Standard Specification for Wrought Titanium-6Aluminum-4Vanadium Alloy for Surgical Implant Applications (UNS R56400)
F1473-11 Standard Test Method for Notch Tensile Test to Measure the Resistance to Slow Crack Growth of Polyethylene Pipes and Resins
F1476-07 Standard Specification for Performance of Gasketed Mechanical Couplings for Use in Piping Applications
F1482-04(2009)e1 Standard Practice for Installation and Preparation of Panel Type Underlayments to Receive Resilient Flooring
F1483-12 Standard Specification for Oriented Poly(Vinyl Chloride), PVCO, Pressure Pipe
F1484-12 Standard Test Methods for Performance of Steam Cookers
F1487-11 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use
F1488-09e1 Standard Specification for Coextruded Composite Pipe
F1492-08 Standard Specification for Helmets Used in Skateboarding and Trick Roller Skating
F1494-03(2011) Standard Terminology Relating to Protective Clothing
F1495-05 Standard Specification for Combination Oven Electric or Gas Fired
F1496-12 Standard Test Method for Performance of Convection Ovens
F1498-08(2012)e1 Standard Specification for Taper Pipe Threads 60° for Thermoplastic Pipe and Fittings
F1499-12 Standard Specification for Coextruded Composite Drain, Waste, and Vent Pipe (DWV)
F1504-10 Standard Specification for Folded Poly(Vinyl Chloride) (PVC) Pipe for Existing Sewer and Conduit Rehabilitation
F1505-10 Standard Specification for Insulated and Insulating Hand Tools
F1506-10a Standard Performance Specification for Flame Resistant and Arc Rated Textile Materials for Wearing Apparel for Use by Electrical Workers Exposed to Momentary Electric Arc and Related Thermal Hazards
F1510-07 Standard Specification for Rotary Positive Displacement Pumps, Ships Use
F1511-11 Standard Specification for Mechanical Seals for Shipboard Pump Applications
F1512-94(2011) Standard Practice for Ultrasonic C-Scan Bond Evaluation of Sputtering Target-Backing Plate Assemblies
F1516-13 Standard Practice for Sealing Seams of Resilient Flooring Products by the Heat Weld Method (when Recommended)
F1521-12 Standard Test Methods for Performance of Range Tops
F1525/F1525M-09 Standard Guide for Use of Membrane Technology in Mitigating Hazardous Chemical Spills
F1541-02(2011)e1 Standard Specification and Test Methods for External Skeletal Fixation Devices
F1547-09 Standard Guide for Listing Relevant Standards and Publications for Commercial Shipbuilding
F1550-10 Test Method for Determination of Fire-Test-Response Characteristics of Components or Composites of Mattresses or Furniture for Use in Correctional Facilities after Exposure to Vandalism, by Employing a Bench Scale Oxygen Consumption Calorimeter
F1551-09 Standard Test Methods for Comprehensive Characterization of Synthetic Turf Playing Surfaces and Materials
F1553-11 Standard Guide for Specifying Chain Link Fence
F1554-07ae1 Standard Specification for Anchor Bolts, Steel, 36, 55, and 105 ksi Yield Strength
F1560-00(2006) Standard Practice for Emergency Medical Dispatch Management
F1561-03(2008) Standard Performance Requirements for Plastic Chairs for Outdoor Use
F1566-09 Standard Test Methods for Evaluation of Innersprings, Box Springs, Mattresses or Mattress Sets
F1568-12 Standard Specification for Food Processors, Electric
F1572-08 Standard Test Methods for Tire Performance Testing on Snow and Ice Surfaces
F1578-07 Standard Test Method for Contact Closure Cycling of a Membrane Switch
F1580-12 Standard Specification for Titanium and Titanium-6 Aluminum-4 Vanadium Alloy Powders for Coatings of Surgical Implants
F1586-08 Standard Specification for Wrought Nitrogen Strengthened 21Chromium-10Nickel-3Manganese-2.5Molybdenum Stainless Steel Alloy Bar for Surgical Implants (UNS S31675)
F1587-12a Standard Specification for Head and Face Protective Equipment for Ice Hockey Goaltenders
F1592-12 Standard Test Methods for Detention Hollow Metal Vision Systems
F1593-08 Standard Test Method for Trace Metallic Impurities in Electronic Grade Aluminum by High Mass-Resolution Glow-Discharge Mass Spectrometer
F1596-07 Standard Test Method for Exposure of Membrane Switches to Temperature and Relative Humidity
F1602-12 Standard Specification for Kettles, Steam-Jacketed, 20 to 200 gal (75.7 to 757 L), Floor or Wall Mounted, Direct Steam, Gas and Electric Heated
F1603-12 Standard Specification for Kettles, Steam-Jacketed, 32 oz to 20 gal (1 to 75.7 L), Tilting, Table Mounted, Direct Steam, Gas and Electric Heated
F1604-09 Standard Specification for Freezers, Ice Cream, Soft Serve, Shake
F1606-05 Standard Practice for Rehabilitation of Existing Sewers and Conduits with Deformed Polyethylene (PE) Liner
F1609-08 Standard Specification for Calcium Phosphate Coatings for Implantable Materials
F1613-95(2008)e1 Standard Specification for Surgical Tissue/Dressing/Pick-Up Forceps (Thumb Type)
F1616-95(2009) Standard Guide for Scope of Performance of First Responders Who Practice in the Wilderness or Delayed or Prolonged Transport Settings
F1624-12 Standard Test Method for Measurement of Hydrogen Embrittlement Threshold in Steel by the Incremental Step Loading Technique
F1637-10 Standard Practice for Safe Walking Surfaces
F1638-95(2008)e1 Standard Terminology for Surgical Tissue/Dressing/Pick-Up Forceps (Thumb-Type)
F1640-09 Standard Guide for Packaging Materials for Foods to Be Irradiated
F1642-12 Standard Test Method for Glazing and Glazing Systems Subject to Airblast Loadings
F1645/F1645M-12 Standard Test Method for Water Migration in Honeycomb Core Materials
F1646-13 Standard Terminology Relating to Safety and Traction for Footwear
F1647-11 Standard Test Methods for Organic Matter Content of Athletic Field Rootzone Mixes
F1654-95(2012) Standard Guide for Training and Evaluation of Individuals Who are Responsible for or Perform Triage in a Prehospital Environment
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F1662-10 Standard Test Method for Verifying the Specified Dielectric Withstand Voltage and Determining the Dielectric Breakdown Voltage of a Membrane Switch
F1663-09 Standard Test Method for Determining the Capacitance of a Membrane Switch
F1664-08(2013) Standard Specification for Poly(Vinyl Chloride) (PVC) and Other Conforming Organic Polymer-Coated Steel
Tension Wire Used with Chain-Link Fence
F1665-08(2013) Standard Specification for Poly(Vinyl Chloride) (PVC) and Other Conforming Organic Polymer-Coated Steel Barbed Wire Used With Chain-Link Fence
F1667-11ae1 Standard Specification for Driven Fasteners: Nails, Spikes, and Staples
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F1670-08 Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood
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F1673-10 Standard Specification for Polyvinylidene Fluoride (PVDF) Corrosive Waste Drainage Systems
F1674-11 Standard Test Method for Joint Restraint Products for Use with PVC Pipe
F1675-09 Standard Practice for Life-Cycle Cost Analysis of Plastic Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits
F1680-07a Standard Test Method for Determining Circuit Resistance of a Membrane Switch
F1681-07a Standard Test Method for Determining Current Carrying Capacity of a Conductor as Part of a Membrane Switch Circuit
F1683-09 Standard Practice for Creasing or Bending a Membrane Switch, Membrane Switch Flex Tail Assembly or Membrane Switch Component
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F1687-09 Standard Guide for Terminology and Indicees to Describe Oiling Conditions on Shorelines
F1693-13 Standard Guide for Consideration of Bioremediation as an Oil Spill Response Method on Land
F1694-09 Standard Guide for Composing Walkway Surface Investigation, Evaluation and Incident Report Forms for Slips, Stumbles, Trips, and Falls
F1697-09 Standard Specification for Poly(Vinyl Chloride) (PVC) Profile Strip for Machine Spiral-Wound Liner Pipe Rehabilitation of Existing Sewers and Conduit
F1700-13 Standard Specification for Solid Vinyl Floor Tile
F1701-12 Standard Specification for Unused Rope with Special Electrical Properties
F1703-13 Standard Guide for Skating and Ice Hockey Playing Facilities
F1710-08 Standard Test Method for Trace Metallic Impurities in Electronic Grade Titanium by High Mass-Resolution Glow Discharge Mass Spectrometer
F1717-13 Standard Test Methods for Spinal Implant Constructs in a Vertebrectomy Model
F1722-09 Standard Test Method for Determining Mass and Moment of Inertia of Alpine Skis
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F1738-10 Standard Test Method for Determination of Deposition of Aerially Applied Oil Spill Dispersants
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F1750-11 Specification for Paintball Marker Threaded-Propellant Source Interface
F1762-07 Standard Practice for Exposing a Membrane Switch to Variation in Atmospheric Pressure
F1772-12 Standard Specification for Harnesses for Rescue, Safety, and Sport Activities
F1773-09 Standard Terminology Relating to Climbing, Mountaineering, Search and Rescue Equipment and Practices
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F1800-12 Standard Practice for Cyclic Fatigue Testing of Metal Tibial Tray Components of Total Knee Joint Replacements
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F1805-12 Standard Test Method for Single Wheel Driving Traction in a Straight Line on Snow- and Ice-Covered Surfaces
F1807-13 Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing
F1812-09 Standard Test Method for Determining the Effectiveness of Membrane Switch ESD Shielding
F1817-09 Standard Test Method for Performance of Conveyor Ovens
F1818-13 Standard Specification for Foot Protection for Chain Saw Users
F1820-13 Standard Test Method for Determining the Forces for Disassembly of Modular Acetabular Devices
F1821-11b Standard Consumer Safety Specification for Toddler Beds
F1827-12 Standard Terminology Relating to Food Service Equipment
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F1836M-09 Standard Specification for Stuffing Tubes, Nylon, and Packing Assemblies (Metric)
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F1842-09 Standard Test Method for Determining Ink or Coating Adhesion on Plastic Substrates for Membrane Switch Applications
F1843-09 Standard Practice for Sample Preparation of Transparent Plastic Films used on Membrane Switch Overlays for Specular Gloss Measurements
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F1861-08(2012)e1 Standard Specification for Resilient Wall Base
F1862-07 Standard Test Method for Resistance of Medical Face Masks to Penetration by Synthetic Blood (Horizontal Projection of Fixed Volume at a Known Velocity)
F1863-10 Standard Test Method for Measuring the Night Vision Goggle-Weighted Transmisivity of Transparent Parts
F1865-09 Standard Specification for Mechanical Cold Expansion Insert Fitting With Compression Sleeve for Cross-linked Polyethylene (PEX) Tubing
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F2122-08 Standard Practice for Treestand Safety Devices
F2123-13 Standard Practice for Treestand Instructions
F2124-13 Standard Practice for Testing Treestand Ladder, Tripod Stand and Climbing Stick Load Capacity
F2125-09 Standard Test Method for Treestand Static Stability and Adherence
F2128-13 Standard Test Method for Treestand Repetitive Loading Capability
F2129-08 Standard Test Method for Conducting Cyclic Potentiodynamic Polarization Measurements to Determine the Corrosion Susceptibility of Small Implant Devices
F2136-08 Standard Test Method for Notched, Constant Ligament-Stress (NCLS) Test to Determine Slow-Crack-Growth Resistance of HDPE Resins or HDPE Corrugated Pipe
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F2145-13 Standard Specification for Polyamide 11 (PA 11) and Polyamide 12 (PA12) Mechanical Fittings for Use on Outside Diameter Controlled Polyamide 11 and Polyamide 12 Pipe and Tubing
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F2152-07 Standard Guide for In-Situ Burning of Spilled Oil: Fire-Resistant Boom
F2154-13 Standard Specification for Sound-Absorbing Board, Fibrous Glass, Perforated Fibrous Glass Cloth Faced
F2157-09 Standard Specification for Synthetic Surfaced Running Tracks
F2158-08 Standard Specification for Residential Central-Vacuum Tube and Fittings
F2159-11 Standard Specification for Plastic Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing
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F2243-11 Standard Specification for Required Product Information to be Provided with Powered Parachute Aircraft
F2244-10 Standard Specification for Design and Performance Requirements for Powered Parachute Aircraft
F2247-11 Standard Test Method for Metal Doors Used in Blast Resistant Applications (Equivalent Static Load Method)
F2248-12 Standard Practice for Specifying an Equivalent 3-Second Duration Design Loading for Blast Resistant Glazing Fabricated with Laminated Glass
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F2264-09a Standard Consumer Safety Specification for Non-Powered Scooters
F2269-11 Standard Guide for Maintaining Warm Season Turfgrasses on Athletic Fields
F2270-12 Standard Guide for Construction and Maintenance of Warning Track Areas on Athletic Fields
F2271-11 Standard Specification for Paintball Marker Barrel Blocking Devices
F2272-13 Standard Specification for Paintball Markers
F2273-11 Standard Test Methods for Bicycle Forks
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F2275-10 Standard Practice for Treestand Manufacturer Quality Assurance Program
F2276-10 Standard Specification for Fitness Equipment
F2277-12 Standard Test Methods for Evaluating Design and Performance Characteristics of Selectorized Strength Equipment
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F2337-11 Standard Test Method for Treestand Fall Arrest System
F2338-09 Standard Test Method for Nondestructive Detection of Leaks in Packages by Vacuum Decay Method
F2340-05(2010) Standard Specification for Developing and Validating Prediction Equation(s) or Model(s) Used in Connection with Livestock, Meat, and Poultry Evaluation Device(s) or System(s) to Determine Value
F2342/F2342M-09 Standard Specification for Design and Construction of Composition or Quality Constituent Measuring Devices or Systems
F2345-03(2013) Standard Test Methods for Determination of Static and Cyclic Fatigue Strength of Ceramic Modular Femoral Heads
F2355-12 Standard Specification for Design and Performance Requirements for Lighter-Than-Air Light Sport Aircraft
F2357-10 Standard Test Method for Determining the Abrasion Resistance of Inks and Coatings on Membrane Switches Using the Norman Tool “RCA” Abrader
F2359-04(2011) Standard Test Method for Determining Color of a Membrane Switch Backlit with Diffuse Light Source
F2360-08 Standard Test Method for Determining Luminance of a Membrane Switch Backlit with Diffuse Light Source
F2361-03(2009) Standard Guide for Ordering Low Voltage (1000 VAC or Less) Alternating Current Electric Motors for Shipboard Service—Up to and Including Motors of 500 Horsepower
F2363/F2363M-12 Standard Specification for Sewage and Graywater Flow Through Treatment Systems
F2366-12 Standard Practice for Determining the Relative Lightfastness of Ink Jet Prints Exposed to Window Filtered Daylight Using a Xenon Arc Light Apparatus
F2370-10 Standard Test Method for Measuring the Evaporative Resistance of Clothing Using a Sweating Manikin
F2371-10 Standard Test Method for Measuring the Heat Removal Rate of Personal Cooling Systems Using a Sweating Heated Manikin
F2372-11a Standard Consumer Safety Performance Specification for Shopping Carts
F2374-10 Standard Practice for Design, Manufacture, Operation, and Maintenance of Inflatable Amusement Devices
F2374-CH-10 适用于充气式机动设备之设计、制造、操作与维护的标准惯例
F2374-FRCA-10 Norme de pratique pour la conception, la fabrication, le fonctionnement et l'entretien de jeux gonflables
F2374-JPN-10 空気注入式遊戯用装置の設計および製造、運行操作、保守に関する標準実務規格
F2374-SP-10 Práctica estándar para Diseño, Manufactura, Operación y Mantenimiento de Dispositivos Inflables para Entretención
F2375-09 Standard Practice for Design, Manufacture, Installation and Testing of Climbing Nets and Netting/Mesh used in Amusement Rides, Devices, Play Areas and Attractions
F2375-CH-09 适用于微动游戏机、设备、游乐区、游乐设施使用的攀爬网和网孔的设计、制造、安装和测试之标准惯例
F2375-FRCA-09 Norme de pratique pour la conception, la fabrication, l'installation et le test des filets d'escalade et du filet/maille utilisées dans les jeux et manèges, appareils, aires de jeux et attractions
F2375-JPN-09 遊戯施設の乗り物および機械、公共の遊び場、各種アクションジムに使用されているクライミングネットおよびネットの設計、製造、設置、安全テストに関する標準実施要領
F2375-SP-09 Práctica estándar para el Diseño, Manufactura, Instalación y Ensayos para Redes de Escalar y Redes/Mallas de Protección que se Utilizan en Juegos Mecánicos, Dispositivos, Áreas de Juegos y Parques de Diversiones
F2376-08 Standard Practice for Classification, Design, Manufacture, Construction, and Operation of Water Slide Systems
F2381-10 Standard Test Method for Evaluating Trans-Vinlyene Yield in Irradiated Ultra-High-Molecular-Weight Polyethylene Fabricated Forms Intended for Surgical Implants by Infrared Spectroscopy
F2383-11 Standard Guide for Assessment of Adventitious Agents in Tissue Engineered Medical Products (TEMPs)
F2384-10 Standard Specification for Wrought Zirconium-2.5Niobium Alloy for Surgical Implant Applications (UNS R60901)
F2388-09 Standard Consumer Safety Specification for Baby Changing Tables for Domestic Use
F2389-10 Standard Specification for Pressure-rated Polypropylene (PP) Piping Systems
F2391-05(2011) Standard Test Method for Measuring Package and Seal Integrity Using Helium as the Tracer Gas
F2393-12 Standard Specification for High-Purity Dense Magnesia Partially Stabilized Zirconia (Mg-PSZ) for Surgical Implant Applications
F2395-07 Standard Terminology for Unmanned Air Vehicle Systems
F2397-09 Standard Specification for Protective Headgear Used in Martial Arts
F2398-11 Standard Test Method for Measurment of Inertia and Center of Percussion of a Baseball or Softball Bat
F2403-09 Standard Specification for Inch Series Machine Screws, Carbon Steel, 60 000 psi Tensile Strength
F2407-06 Standard Specification for Surgical Gowns Intended for Use in Healthcare Facilities
F2408-11 Standard Specification for Ornamental Fences Employing Galvanized Steel Tubular Pickets
F2412-11 Standard Test Methods for Foot Protection
F2413-11 Standard Specification for Performance Requirements for Protective (Safety) Toe Cap Footwear
F2415-09 Standard Practice for Continued Airworthiness System for Light Sport Gyroplane Aircraft
F2417-11 Standard Specification for Fire Safety for Candles
F2418-12 Standard Specification for Polypropylene (PP) Corrugated Wall Stormwater Collection Chambers
F2419-11 Standard Practice for Installation of Thick Poured Gypsum Concrete Underlayments and Preparation of the Surface to Receive Resilient Flooring
F2423-11 Standard Guide for Functional, Kinematic, and Wear Assessment of Total Disc Prostheses
F2432-12 Standard Specification for Ice Making Machines, Icemaker-Dispensers, and Ice Dispensing Equipment
F2434-09 Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Cross-linked Polyethylene/Aluminum/Cross-linked Polyethylene (PEX-AL-PEX) Tubing
F2435-12 Standard Specification for Steel Reinforced Polyethylene (PE) Corrugated Pipe
F2437-12 Standard Specification for Carbon and Alloy Steel Compressible-Washer-Type Direct Tension Indicators for Use with Cap Screws, Bolts, Anchors, and Studs
F2440-11 Standard Specification for Indoor Wall/Feature Padding
F2441-12 Standard Practice for Labeling of Backpacking and Mountaineering Tents and Bivouac Sacks
F2442-07 Standard Guide for Layout of Ice Arena
F2447-05(2009) Standard Practice for Production Acceptance Test Procedures for Weight-Shift-Control Aircraft
F2448-04(2009) Standard Practice for Manufacturer Quality Assurance System for Weight-Shift-Control Aircraft
F2449-09 Standard Specification for Manufacturer Quality Assurance Program for Light Sport Gyroplane Aircraft
F2453/F2453M-05(2011)e1 Standard Specification for Welded Wire Mesh Fence Fabric (Metallic-Coated or Polymer Coated) for Meshes of 6 in.² [3871 mm²] or Less, in Panels or Rolls, with Uniform Meshes
F2456-04(2009) Standard Specification for Youth-Resistant Firearms Containers (YRFCs)
F2459-12 Standard Test Method for Extracting Residue from Metallic Medical Components and Quantifying via Gravimetric Analysis
F2460-11 Standard Practice for Special Requirements for Bumper Boats
F2460-CH-11 通常備品碰碰船特殊要求
F2460-FRCA-11 Norme de pratique pour les exigences particulières concernant les bateaux tamponneurs
F2460-JPN-11 標準実務規格バンパーボートに関する特別要件
F2460-SP-11 Práctica estándar para Requisitos Especiales para Botes Chocones
F2461-09 Standard Practice for Manufacture, Construction, Operation, and Maintenance of Aquatic Play Equipment
F2461-CH-09 适用于水上游乐设备的制造、建造、操作与维护之标准惯例
F2461-FRCA-09 Norme de pratique pour la fabrication, la construction, l'utilisation et l'entretien du matériel de jeux aquatiques
F2461-JPN-09 ウォーター遊戯設備の製造、設置、運行操作、保守に関する標準実務規格
F2461-SP-09 Práctica estándar para la Manufractura, Construcción, Operación y Mantenimiento de Equipo para Juegos Acuáticos
F2463-12be1 Standard Terminology for Livestock, Meat, and Poultry Evaluation Systems
F2464-12 Standard Guide for Cleaning of Various Oiled Shorelines and Habitats
F2465/F2465M-05(2011)e1 Standard Guide for Oil Spill Dispersant Application Equipment: Single-point Spray Systems
F2466-10 Standard Practice for Determining Silicone Volatiles in Silicone Rubber for Transportation Applications
F2467-06(2013) Standard Practice for Measuring Static Sealing Pressure Using Pressure-Indicating Film (PIF) in Transportation Applications
F2468-05(2011) Standard Classification for Specifying Silicone Adhesives and Sealants for Transportation Applications
F2469-10 Standard Test Method for Measuring Optical Angular Deviation of Transparent Parts Using the Double-Exposure Method
F2471-13 Standard Practice for Installation of Thick Poured Lightweight Cellular Concrete Underlayments and Preparation of the Surface to Receive Resilient Flooring
F2473-12 Standard Test Method for Performance of Water-Bath Rethermalizers
F2475-11 Standard Guide for Biocompatibility Evaluation of Medical Device Packaging Materials
F2476-05 Test Method for the Determination of Carbon Dioxide Gas Transmission Rate (CO₂TR) Through Barrier Materials Using An Infrared Detecoto
F2479-12 Standard Guide for Specification, Purchase, Installation and Maintenance of Poured-In-Place Playground Surfacing
F2480-06(2012) Standard Guide for In-ground Concrete Skatepark
F2482-08 Standard Specification for Load-Indicating Externally Threaded Fasteners
F2483-12 Standard Practice for Maintenance and the Development of Maintenance Manuals for Light Sport Aircraft
F2489-06 Standard Guide for Instrument and Precision Bearing Lubricants-Part 2 Greases
F2490-05e1 Standard Guide for Aircraft Electrical Load and Power Source Capacity Analysis
F2493-08 Standard Specification for P225/60R16 97S Radial Standard Reference Test Tire
F2493-RUS-08 Стандартная спецификация на эпоксидную заданную шину P225/60R16 97S для испытаний
F2496-05(2011)e1 Standard Practice for Determining the Scratch Hardness and Scrape Adhesion of Prints and Coatings
F2497-05(2011)e1 Standard Practice for Abrasion and Scuff Resistance of Inkjet Media by the Sutherland Rub Tester
F2498-05(2011) Standard Practice for Determining the Drying Time of Inkjet Media and Inks Using a Smudge Method
F2501-06 Standard Practices for Unmanned Aircraft System Airworthiness
F2502-11 Standard Specification and Test Methods for Absorbable Plates and Screws for Internal Fixation Implants
F2503-08 Standard Practice for Marking Medical Devices and Other Items for Safety in the Magnetic Resonance Environment
F2504-05 Standard Practice for Describing System Output of Implantable Middle Ear Hearing Devices
F2505-07 Standard Practice for Application of Federal Aviation Administration (FAA) Federal Aviation Regulations Part 21 Requirements to Unmanned Aircraft Systems (UAS)
F2506-10e1 Standard Specification for Design and Testing of Fixed-Pitch or Ground Adjustable Light Sport Aircraft Propellers
F2508-13 Standard Practice for Validation, Calibration, and Certification of Walkway Tribometers Using Reference Surfaces
F2509-12 Standard Specification for Field-assembled Anodeless Riser Kits for Use on Outside Diameter Controlled Polyethylene Gas Distribution Pipe and Tubing
F2512-07 Standard Practice for Quality Assurance in the Manufacture of Light Unmanned Aircraft System
F2514-08 Standard Guide for Finite Element Analysis (FEA) of Metallic Vascular Stents Subjected to Uniform Radial Loading
F2516-07e2 Standard Test Method for Tension Testing of Nickel-Titanium Superelastic Materials
F2518-06 Standard Guide for Use of a Residential Swimming Pool, Spa, and Hot Tub Safety Audit to Prevent Unintentional Drowning
F2520-05(2012) Standard Specification for Reach-in Refrigerators, Freezers, Combination Refrigerator/Freezers, and Thaw Cabinets
F2521-09 Standard Specification for Heavy-Duty Ranges, Gas and Electric
F2522-12 Standard Test Method for Determining the Protective Performance of a Shield Attached on Live Line Tools or on Racking Rods for Electric Arc Hazards
F2524-06(2013) Standard Practice for Determination of Volatile Content for Formed-in-Place Gaskets (FIPG) Silicone Adhesives and Sealants for Transportation Applications
F2527-10 Standard Specification for Wrought Seamless and Welded and Drawn Cobalt Alloy Small Diameter Tubing for Surgical Implants (UNS R30003, UNS R30008, UNS R30035, UNS R30605, and UNS R31537)
F2528-06 Standard Test Methods for Enteral Feeding Devices with a Retention Balloon
F2530-11 Standard Specification for Protective Headgear with Faceguard Used in Bull Riding
F2532-06 Standard Guide for Determining Net Environmental Benefit of Dispersant Use
F2533-07 Standard Guide for In-Situ Burning of Oil in Ships or Other Vessels
F2534-12 Standard Guide for Visually Estimating Oil Spill Thickness on Water
F2541-06 Standard Guide for Unmanned Undersea Vehicles (UUV) Autonomy and Control
F2545-07 Standard Guide for Unmanned Undersea Vehicle (UUV) Physical Payload Interface
F2547-06 Standard Test Method for Determining the Attenuation Properties in a Primary X-ray Beam of Materials Used to Protect Against Radiation Generated During the Use of X-ray Equipment
F2548-12 Standard Specification for Expanded Metal Fence Systems for Security Purposes
F2549-09a Standard Consumer Safety Specification for Frame Child Carriers
F2550-06 Standard Practice for Locating Leaks in Sewer Pipes Using Electro-Scan—the Variation of Electric Current Flow Through the Pipe Wall
F2551-09 Standard Practice for Installing a Protective Cementitious Liner System in Sanitary Sewer Manholes
F2553-11 Standard Specification for Warnings on Refillable CO2 Cylinders Used In The Sport of Paintball
F2554-10 Standard Practice for Measurement of Positional Accuracy of Computer Assisted Surgical Systems
F2560-06 Standard Specification for Supralaryngeal Airways and Connectors
F2561-11 Standard Practice for Rehabilitation of a Sewer Service Lateral and Its Connection to the Main Using a One Piece Main and Lateral Cured-in-Place Liner
F2562/F2562M-08 Specification for Steel Reinforced Thermoplastic Ribbed Pipe and Fittings for Non-Pressure Drainage and Sewerage
F2563-SP-06(2010) Práctica estándar para las Instrucciones de montaje de kits de aeronaves destinadas principalmente al recreo
F2565-06 Standard Guide for Extensively Irradiation-Crosslinked Ultra-High Molecular Weight Polyethylene Fabricated Forms for Surgical Implant Applications
F2571-09 Standard Test Methods for Evaluating Design and Performance Characteristics of Fitness Equipment
F2575-06 Standard Guide for Quality Assurance in Translation
F2633-07 Standard Specification for Wrought Seamless Nickel-Titanium Shape Memory Alloy Tube for Medical Devices and Surgical Implants
F2635-07 Standard Classification for Unmanned Aircraft Pilot Certification
F2638-12 Standard Test Method for Using Aerosol Filtration for Measuring the Performance of Porous Packaging Materials as a Surrogate Microbial Barrier
F2639-07e1 Standard Practice for Design, Alteration, and Certification of Airplane Electrical Wiring Systems
F2640-12 Standard Consumer Safety Specification for Booster Seats
F2641-08 Standard Consumer Safety Specification for Recreational Powered Scooters and Pocket Bikes
F2643-09 Standard Specification for Powered Pot, Pan and Utensil Washing Sinks
F2644-07 Standard Test Method for Performance of Commercial Patio Heaters
F2647-07 Standard Guide for Approved Methods of Installing a CVS (Central Vacuum System)
F2648/F2648M-13 Standard Specification for 2 to 60 inch [50 to 1500 mm] Annular Corrugated Profile Wall Polyethylene (PE) Pipe and Fittings for Land Drainage Applications
F2649-08a Standard Specification for Corrugated High Density Polyethylene (HDPE) Grease Interceptor Tanks
F2651-10 Standard Terminology Relating to Soil and Turfgrass Characteristics of Natural Playing Surfaces
F2653-11 Standard Specification for Paintball Valve Male Threaded Connection for Use with Approved Cylinders
F2654-07 Standard Specification for Low Energy Air Gun (LEAG) Warnings
F2658-07(2013) Standard Specification for Type PSM Poly(Vinyl Chloride) (PVC) SDR 51 and SDR 64 Sewer Pipe and Fittings
F2659-10 Standard Guide for Preliminary Evaluation of Comparative Moisture Condition of Concrete, Gypsum Cement and Other Floor Slabs and Screeds Using a Non-Destructive Electronic Moisture Meter
F2660-12 Standard Test Method for Qualifying Coatings for Use on A490 Structural Bolts Relative to Hydrogen Embrittlement
F2661-07 Standard Test Method for Determining the Tribological Behavior and the Relative Lifetime of a Fluid Lubricant using the Spiral Orbit Tribometer
F2662-08 Standard Guide for Minimum Training of Dispatchers and Telecommunicators of SAR Incidents
F2663-07a Standard Test Method for Bead Unseating of Tubeless Tires for Motor Vehicles with GVWR of 4536 kg (10 000 lb) or Less
F2664-11 Standard Guide for Assessing the Attachment of Cells to Biomaterial Surfaces by Physical Methods
F2665-09 Standard Specification for Total Ankle Replacement Prosthesis
F2666-07 Standard Specification for Aboveground Portable Pools for Residential Use
F2667-07 Standard Practice for Design and Manufacture of Reciprocating Compression Ignition Engines for Unmanned Aircraft Systems
F2668-07(2011) Standard Practice for Determining the Physiological Responses of the Wearer to Protective Clothing Ensembles
F2669-12 Standard Performance Specification for Protective Clothing Worn by Operators Applying Pesticides
F2670-13 Standard Consumer Safety Specification for Infant Bath Tubs
F2673-08 Standard Safety Specification for Special Tip-Resistant Movable Soccer Goals
F2676-09 Standard Test Method for Determining the Protective Performance of an Arc Protective Blanket for Electric Arc Hazards
F2677-08a Standard Specification for Electrically Insulating Aprons
F2678-10 Standard Practice for Preparing Panel Underlayments, Thick Poured Gypsum Concrete Underlayments, Thick Poured Lightweight Cellular Concrete Underlayments, and Concrete Subfloors with Underlayment Patching Compounds to Receive Resilient Flooring
F2679-13 Standard Specification for ≤6mm Projectiles Used with Low Energy Air Guns
F2680-09 Standard Specification for Manually Operated Front Wheel Retention Systems for Bicycles
F2681-08 Standard Specification for Body Protectors Used in Equine Racing
F2682-07(2012)e1 Standard Guide for Determining the Buoyancy to Weight Ratio of Oil Spill Containment Boom
F2683-11 Standard Guide for Selection of Booms for Oil-Spill Response
F2684/F2684M-07(2012)e1 Standard Test Method for Portable High Anchor Devices
F2685-07 Standard Guide for Training of a Level II Land Search Team Member
F2686-10 Standard Specification for Glass Fiber Reinforced Thermoplastic Pipe
F2687-07 Standard Practice for Life Cycle Cost Analysis of Commercial Food Service Equipment
F2688-08 Standard Guide for System-Based, Customer-Centered Quality Plan for Manufacturers
F2689-08 Standard Practice for Design and Manufacture of Reciprocating Spark Ignition Engines for Unmanned Aircraft Systems
F2695-12 Standard Specification for Ultra-High Molecular Weight Polyethylene Powder Blended With Alpha-Tocopherol (Vitamin E) and Fabricated Forms for Surgical Implant Applications
F2696-08 Standard Practice for Inspection of Airplane Electrical Wiring Systems
F2698-08(2013) Standard Guide for Fences for Above-Ground and In-ground Skate Park Facilities
F2700-08 Standard Test Method for Unsteady-State Heat Transfer Evaluation of Flame Resistant Materials for Clothing with Continuous Heating
F2701-08 Standard Test Method for Evaluating Heat Transfer through Materials for Protective Clothing Upon Contact with a Hot Liquid Splash
F2704-10 Standard Specification for Air-Fed Protective Ensembles
F2706-08 Standard Test Methods for Occipital-Cervical and Occipital-Cervical-Thoracic Spinal Implant Constructs in a Vertebrectomy Model
F2709-08 Standard Test Method for Determining Nameplate Recovery Rate of Stationary Oil Skimmer Systems
F2710-08 Standard Consumer Safety Performance Specification for Commercial Cribs
F2713-09 Standard Specification for Eye Protectors for Field Hockey
F2714-08 Standard Test Method for Oxygen Headspace Analysis of Packages Using Fluorescent Decay
F2715-09 Standard Specification for Temporary Protective Equipotential Bond Mat To Be Used on De-Energized Equipment
F2716-08 Standard Practice for Comparison of Nonmetallic Flat Gaskets in High Pressure Saturated Steam
F2717-08 Standard Guide for Development of an Independent Third-Party Verification
F2718-09 Standard Specification for Polyethylene (PE) and Cement Materials for an Encapsulated Cement Mortar Formed in Place Liner System (FIPLS) for the Rehabilitation of Water Pipelines
F2719-09 Standard Practice for Installation of Polyethylene (PE) and Encapsulated Cement Mortar Formed in Place Lining System (FIPLS) for the Rehabilitation of Water Pipelines
F2720/F2720M-09 Standard Specification for Glass Fiber Reinforced Polyethylene (PE-GF) Spiral Wound Large Diameter Pipe
F2721-09 Standard Guide for Pre-clinical in vivo Evaluation in Critical Size Segmental Bone Defects
F2722-08 Standard Test Method for Evaluating Mobile Bearing Knee Tibial Baseplate Rotational Stops
F2723-13 Standard Test Method for Evaluating Mobile Bearing Knee Tibial Baseplate/Bearing Resistance to Dynamic Disassociation
F2724-08 Standard Test Method for Evaluating Mobile Bearing Knee Dislocation
F2726-08 Standard specification for fixation devices for tracheal tubes and other airway devices
F2727-09 Standard Guide for Manufacturers for Labeling Headgear Products
F2729-12 Standard Consumer Safety Specification for Constant Air Inflatable Play Devices for Home Use
F2730/F2730M-11 Standard Specification for Silicon Nitride Cylindrical Bearing Rollers
F2732-11 Standard Practice for Determining the Temperature Ratings for Cold Weather Protective Clothing
F2733-09 Standard Specification for Flame Resistant Rainwear for Protection Against Flame Hazards
F2734-08 Standard Practice for Testing the Shelf Life of Ink Jet Printer Cartridges
F2735-09 Standard Specification for Plastic Insert Fittings For SDR9 Cross-linked Polyethylene (PEX) and Polyethylene of Raised Temperature (PE-RT) Tubing
F2736-12 Standard Specification for 6 to 30 in. (152 To 762 mm) Polypropylene (PP) Corrugated Single Wall Pipe And Double Wall Pipe
F2737-11 Standard Specification for Corrugated High Density Polyethylene (HDPE) Water Quality Units
F2798-09 Standard Specification for Sealless Lube Oil Pump with Oil Through Motor for Marine Applications
F2799-09 Standard Practice for Maintenance of Airplane Electrical Wiring Systems
F2800-11 Standard Specification for Recirculating Hood System for Cooking Appliances
F2801-11 Standard Practice for Paintball Player Safety Briefing
F2802-09 Standard Specification for Condition 1 Bicycle Frames
F2803-09 Standard Test Method for Evaluating Rim Slip Performance of Tires and Wheels
F2805-11 Standard Specification for Multilayer Thermoplastic And Flexible Steel Pipe And Connections
F2806-10e1 Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (Metric SDR-PR)
F2808-10 Standard Test Method for Performing Behind-the-Knee (BTK) Test for Evaluating Skin Irritation Response to Products and Materials That Come Into Repeated or Extended Contact with Skin
F2809-10 Standard Terminology Relating to Medical and Surgical Materials and Devices
F2810-10 Standard Specification for Elliptical Trainers
F2811-10 Standard Test Methods for Evaluating Design and Performance Characteristics of Elliptical Trainers
F2812-12 Standard Specification for Goggle- and Spectacle-Type Eye Protectors for Selected Motor Sports
F2813-12 Standard Specification for Glass Used as a Horizontal Surface in Desks and Tables
F2815-10 Standard Practice for Chemical Permeation through Protective Clothing Materials: Testing Data Analysis by Use of a Computer Program
F2817-10 Standard Specification for Poly (Vinyl Chloride) (PVC) Gas Pressure Pipe and Fittings For Maintenance or Repair
F2818-10 Standard Specification for Specification for Crosslinked Polyethylene (PEX) Material Gas Pressure Pipe and Tubing
F2819-10 Standard Test Methods for Measurement of Straightness of Bar, Rod, Tubing and Wire to be used for Medical Devices
F2820-12 Standard Specification for Polyetherketoneketone (PEKK) Polymers for Surgical Implant Applications
F2821-10 Standard Test Methods for Basket Type Rescue Litters
F2822-10 Standard Specification for Fixed Anchorages Installed on Structures used for Rope Rescue Training
F2823-10 Standard Guide for In-Situ Burning of Oil Spills in Marshes
F2824-10e1 Standard Test Method for Mechanical Seal Strength Testing for Round Cups and Bowl Containers with Flexible Peelable Lids
F2825-10e1 Standard Practice for Climatic Stressing of Packaging Systems for Single Parcel Delivery
F2828-12 Standard Test Method for Assessing Carpet Cleaning Effectiveness in Terms of Visual Appearance Change When Cleaned with a Wet Extraction Cleaning System
F2829-10 Standard Specification for Metric-Sized Crosslinked Polyethylene (PEX) Pipe Systems
F2830-11 Standard Specification for Manufacture and Joining of Polyethylene (PE) Gas Pressure Pipe With a Peelable Polypropylene (PP) Outer Layer
F2831-12 Standard Practice for Internal Non Structural Epoxy Barrier Coating Material Used In Rehabilitation of Metallic Pressurized Piping Systems
F2832-11 Standard Guide for Accelerated Corrosion Testing for Mechanical Fasteners
F2834-10a Standard Specification for Induction Cooktops, Counter Top, Drop-in Mounted, or Floor Standing
F2835-10 Standard Specification for Underfired Broilers
F2838-10 Standard Practice for Accelerated Laboratory Aging of Radial Passenger Car and Light Truck Tires through Load Range E for the Laboratory Generation of Belt Separation
F2839-11 Standard Practice for Compliance Audits to ASTM Standards on Light Sport Aircraft
F2840-11 Standard Practice for Design and Manufacture of Electric Propulsion Units for Light Sport Aircraft
F2842-11 Standard Specification for Reins Used in Thoroughbred and Quarter Horse Racing
F2843-10a Standard Specification for Condition 0 Bicycle Frames
F2844-11 Standard Test Method for Displacement Compression of Softball and Baseball Bat Barrels
F2845-11 Standard Test Method for Measuring the Dynamic Stiffness (DS) and Cylindrical Coefficient of Restitution (CCOR) of Baseballs and Softballs
F2847-10 Standard Practice for Reporting and Assessment of Residues on Single Use Implants
F2848-10 Standard Specification for Medical-Grade Ultra-High Molecular Weight Polyethylene Yarns
F2849-10 Standard Practice for Handling of Unmanned Aircraft Systems at Divert Airfields
F2851-10 Standard Practice for UAS Registration and Marking (Excluding Small Unmanned Aircraft Systems)
F2852-10 Standard Practice for Training a Land Search Tracker
F2853-10e1 Standard Test Method for Determination of Lead in Paint Layers and Similar Coatings or in Substrates and Homogenous Materials by Energy Dispersive X-Ray Fluorescence Spectrometry Using Multiple Monochromatic Excitation Beams
F2854-10 Standard Specification for Push-Fit Crosslinked Polyethylene (PEX) Mechanical Fittings for Crosslinked Polyethylene (PEX) Tubing
F2855-12 Standard Specification for Chlorinated Poly(Vinyl Chloride)/Aluminum/Chlorinated Poly(Vinyl Chloride) (CPVC-AL-CPVC) Composite Pressure Tubing
F2856-12 Standard Practice for Transfiling and Safe Handling of Small CO2 Cylinders for Use in Paintball
F2861-10 Standard Test Method for Enhanced Performance of Combination Oven in Various Modes
F2863-11 Standard Specification for Central Vacuum Hose Inlet Valve Socket Dimensions
F2865-13 Standard Guide for Classifying the Degrees of Ingress of Dust and Water into a Membrane Switch
F2866-11 Standard Test Method for Flammability of a Membrane Switch in Defined Assembly
F2868-10 Standard Specification for Condition 2 Bicycle Frames
F2869-10 Standard Practice for Radial Light Truck Tires to Establish Equivalent Test Severity Between a 1.707-m (67.23-in.) Diameter Rotating Roadwheel and a Flat Surface
F2870-11 Standard Specification for 315/70R22.5 154/150L Radial Truck Standard Reference Test Tire
F2870-RUS-11 Стандартная спецификация на эталонную радиальную грузовую шину 315/70R22.5 154/150L для испытаний
F2871-RUS-11 Стандартная спецификация на эталонную радиальную грузовую шину 245/70R19.5 136/134M для испытаний
F2872-RUS-11 Стандартная спецификация на радиальную эталонную шину для испытаний размерностью 225/75R16C 116/114S M+S, предназначенную для легких грузовиков
F2874-12 Standard Specification for One Time Use Portable Emergency Fuel Containers (PEFC) for Use by Consumers
F2875-10 Standard Guide for Laboratory Requirements Necessary to Test Commercial Cooking and Warming Appliances to ASTM Test Methods
F2876-10 Standard Practice for Thermal Rating and Installation of Internal Combustion Engine Packages for use in Hazardous Locations in Marine Applications
F2877-13 Standard Test Method for Shock Testing of Structural Insulation of A-Class Divisions Constructed of Steel or Aluminum
F2878-10 Standard Test Method for Protective Clothing Material Resistance to Hypodermic Needle Puncture
F2880-11a Standard Specification for Lap-Joint Type Flange Adapters for Polyethylene Pressure Pipe in Nominal Pipe Sizes \( \frac{3}{4} \) in. to 65 in.
F2881-11 Standard Specification for 12 to 60 in. [300 to 1500 mm] Polypropylene (PP) Double Wall Pipe and Fittings for Non-Pressure Storm Sewer Applications
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F2882M-12 Standard Specification for Screws, Alloy Steel, Heat Treated, 1170 MPa Minimum Tensile Strength [Metric]
F2883-11 Standard Guide for Characterization of Ceramic and Mineral Based Scaffolds used for Tissue-Engineered Medical Products (TEPs) and as Device for Surgical Implant Applications
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F2885-11 Standard Specification for Metal Injection Molded Titanium-6Aluminum-4Vanadium Components for Surgical Implant Applications
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F2921-11e3 Standard Terminology for Additive Manufacturing—Coordinate Systems and Test Methodologies
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