List of A ASTM Standards

A6/A6M-13 Standard Specification for General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling
A20/A20M-11 Standard Specification for General Requirements for Steel Plates for Pressure Vessels
A20/A20M-RUS-11 Стандартная спецификация на общие требования к толстолистовой стали для сосудов, работающих под давлением
A27/A27M-10 Standard Specification for Steel Castings, Carbon, for General Application
A29/A29M-12 Standard Specification for Steel Bars, Carbon and Alloy, Hot-Wrought, General Requirements for
A36/A36M-12 Standard Specification for Carbon Structural Steel
A36/A36M-SP-12 Especificación Normalizada para Acero al Carbono Estructural
A49-12 Standard Specification for Heat-Treated Carbon Steel Joint Bars, Microalloyed Joint Bars, and Forged Carbon Steel Compromise Joint Bars
A53/A53M-12 Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless
A53/A53M-12 Especificación Normalizada para Tubos de Acero Negro e Inmersos en Caliente, Galvanizados, Soldados y Sin Costura
A74-13 Standard Specification for Cast Iron Soil Pipe and Fittings
A82/A82M-07 Standard Specification for Steel Wire, Plain, for Concrete Reinforcement
A82/A82M-RUS-07 Стандартная спецификация на гладкую стальную проволоку для бетонной арматуры
A82/A82M-SP-07 Especificación Normalizada para Alambre de Acero, Liso, para Refuerzo de Concreto
A90/A90M-13 Standard Test Method for Weight [Mass] of Coating on Iron and Steel Articles with Zinc or Zinc-Alloy Coatings
A105/A105M-12 Standard Specification for Carbon Steel Forgings for Piping Applications
A106/A106M-RUS-11 Стандартная спецификация на бесшовные трубы из углеродистой стали для применения при высоких температурах
A108-07 Standard Specification for Steel Bar, Carbon and Alloy, Cold-Finished
A109/A109M-08 Standard Specification for Steel, Strip, Carbon (0.25 Maximum Percent), Cold-Rolled
A116-11 Standard Specification for Metallic-Coated, Steel Woven Wire Fence Fabric
A121-13 Standard Specification for Metallic-Coated Carbon Steel Barbed Wire
A123/A123M-12 Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products
A131/A131M-08 Standard Specification for Structural Steel for Ships
A143/A143M-07 Standard Practice for Safeguarding Against Embrittlement of Hot-Dip Galvanized Structural Steel Products and Procedure for Detecting Embrittlement
A144-04(2009) Specification for Ferrotungsten
A148/A148M-08 Standard Specification for Steel Castings, High Strength, for Structural Purposes
A153/A153M-09 Standard Specification for Zinc Coating (Hot-Dip) on Iron and Steel Hardware
A181/A181M-12 Standard Specification for Carbon Steel Forgings, for General-Purpose Piping
A182/A182M-13 Standard Specification for Forged or Rolled Alloy and Stainless Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service
A185/A185M-07 Standard Specification for Steel Welded Wire Reinforcement, Plain, for Concrete
A185/A185M-RUS-07 Стандартная спецификация на стальную сварную гладкую проволочную арматуру для бетона
A185/A185M-SP-07 Especificación Normalizada para Refuerzo Electrosoldado de Alambre de Acero Liso, para Concreto
A193/A193M-12b Standard Specification for Alloy-Steel and Stainless Steel Bolting for High Temperature or High Pressure Service and Other Special Purpose Applications
A194/A194M-12a Standard Specification for Carbon and Alloy Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both
A203/A203M-12 Standard Specification for Pressure Vessel Plates, Alloy Steel, Nickel
A204/A204M-12 Standard Specification for Pressure Vessel Plates, Alloy Steel, Molybdenum
A216/A216M-12 Standard Specification for Steel Castings, Carbon, Suitable for Fusion Welding, for High-Temperature Service
A217/A217M-12 Standard Specification for Steel Castings, Martensitic Stainless and Alloy, for Pressure-Containing Parts, Suitable for High-Temperature Service
A225/A225M-12 Standard Specification for Pressure Vessel Plates, Alloy Steel, Manganese-Vanadium-Nickel
A227/A227M-06(2011) Standard Specification for Steel Wire, Cold-Drawn for Mechanical Springs
A228/A228M-07 Standard Specification for Steel Wire, Music Spring Quality
A229/A229M-12 Standard Specification for Steel Wire, Quenched and Tempered for Mechanical Springs
A230/A230M-05(2011)e1 Standard Specification for Steel Wire, Oil-Tempered Carbon Valve Spring Quality
A231/A231M-10 Standard Specification for Chromium-Vanadium Alloy Steel Spring Wire
A232/A232M-05(2011)e1 Standard Specification for Chromium-Vanadium Alloy Steel Valve Spring Quality Wire
A234/A234M-11a Standard Specification for Piping Fittings of Wrought Carbon Steel and Alloy Steel for Moderate and High Temperature Service
A239-95(2009)e1 Standard Practice for Locating the Thinnest Spot in a Zinc (Galvanized) Coating on Iron or Steel Articles
A240/A240M-13a Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications
A242/A242M-SP-04(2009) Especificación Normalizada para Acero Estructural de Alta Resistencia y Baja Aleación
A249/A249M-10a Standard Specification for Welded Austenitic Steel Boiler, Superheater, Heat-Exchanger, and Condenser Tubes
A252-10 Standard Specification for Welded and Seamless Steel Pipe Piles
A254/A254M-12 Standard Specification for Copper-Brazed Steel Tubing
A255-10 Standard Test Methods for Determining Hardenability of Steel
A255-RUS-10 Standard methods for determining hardenability of steel
A262-13 Standard Practices for Detecting Susceptibility to Intergranular Attack in Austenitic Stainless Steels
A263-12 Standard Specification for Stainless Chromium Steel-Clad Plate
A264-12 Standard Specification for Stainless Chromium-Nickel Steel-Clad Plate
A265-12 Standard Specification for Nickel and Nickel-Base Alloy-Clad Steel Plate
A266/A266M-11 Standard Specification for Carbon Steel Forgings for Pressure Vessel Components
A268/A268M-10 Standard Specification for Seamless and Welded Ferritic and Martensitic Stainless Steel Tubing for General Service
A269-10 Standard Specification for Seamless and Welded Austenitic Stainless Steel Tubing for General Service
A270/A270M-10 Standard Specification for Seamless and Welded Austenitic Stainless Steel Sanitary Tubing
A275/A275M-08(2013) Standard Practice for Magnetic Particle Examination of Steel Forgings
A276-13 Standard Specification for Stainless Steel Bars and Shapes
A283/A283M-12a Standard Specification for Low and Intermediate Tensile Strength Carbon Steel Plates
A285/A285M-RUS-12 Standard technical conditions for plates for vessels under pressure from low alloyed steel with a lower and intermediate yield strength
A295/A295M-09 Standard Specification for High-Carbon Anti-Friction Bearing Steel
A299/A299M-09 Standard Specification for Pressure Vessel Plates, Carbon Steel, Manganese-Silicon
A302/A302M-12 Standard Specification for Pressure Vessel Plates, Alloy Steel, Manganese-Molybdenum and Manganese-Molybdenum-Nickel
A304-11 Standard Specification for Carbon and Alloy Steel Bars Subject to End-Quench Hardenability Requirements
A307-12 Standard Specification for Carbon Steel Bolts, Studs, and Threaded Rod 60 000 PSI Tensile Strength
A308/A308M-10 Standard Specification for Steel Sheet, Terne (Lead-Tin Alloy) Coated by the Hot-Dip Process
A312/A312M-13 Standard Specification for Seamless, Welded, and Heavily Cold Worked Austenitic Stainless Steel Pipes
A313/A313M-10e1 Standard Specification for Stainless Steel Spring Wire
A314-13 Standard Specification for Stainless Steel Billets and Bars for Forging
A320/A320M-11a Standard Specification for Alloy-Steel and Stainless Steel Bolting for Low-Temperature Service
A320/A320M-RUS-11a Standard technical conditions for bolting made from low-alloyed and high-strength steel for service conditions in the conditions of low temperatures
A322-13 Standard Specification for Steel Bars, Alloy, Standard Grades
A325-10 Standard Specification for Structural Bolts, Steel, Heat Treated, 120/105 ksi Minimum Tensile Strength
A325M-13 Standard Specification for Structural Bolts, Steel, Heat Treated 830 MPa Minimum Tensile Strength (Metric)
A327/A327M-11 Standard Test Methods for Impact Testing of Cast Irons
A333/A333M-11 Standard Specification for Seamless and Welded Steel Pipe for Low-Temperature Service
A333/A333M-RUS-11 Standard technical conditions for welded and seamless steel tubes made from low-alloyed and high-strength steel for service conditions in the conditions of low temperatures
A334/A334M-RUS-04a(2010) Standard specification for welded and seamless steel tubes made from low-alloyed and high-strength steel for service conditions in the conditions of low temperatures
A335/A335M-11 Standard Specification for Seamless Ferritic Alloy-Steel Pipe for High-Temperature Service
A335/A335M-RUS-11 Стандартная спецификация на бесшовные трубы из ферритной легированной стали для высокотемпературных условий эксплуатации
A336/A336M-10a Standard Specification for Alloy Steel Forgings for Pressure and High-Temperature Parts
A345-09 Standard Specification for Flat-Rolled Electrical Steels for Magnetic Applications
A350/A350M-12 Standard Specification for Carbon and Low-Alloy Steel Forgings, Requiring Notch Toughness Testing for Piping Components
A350/A350M-RUS-12 Стандартная спецификация на поковки из углеродистой и низколегированной стали, требующие испытаний на ударную вязкость для деталей трубопровода
A351/A351M-13 Standard Specification for Castings, Austenitic, for Pressure-Containing Parts
A353/A353M-09 Standard Specification for Pressure Vessel Plates, Alloy Steel, Double-Normalized and Tempered 9 % Nickel
A354-11 Standard Specification for Quenched and Tempered Alloy Steel Bolts, Studs, and Other Externally Threaded Fasteners
A358/A358M-12 Standard Specification for Electric-Fusion-Welded Austenitic Chromium-Nickel Stainless Steel Pipe for High-Temperature Service and General Applications
A363-03(2009)e1 Standard Specification for Zinc-Coated (Galvanized) Steel Overhead Ground Wire Strand
A369/A369M-11 Standard Specification for Carbon and Ferritic Alloy Steel Forged and Bored Pipe for High-Temperature Service
A370-12a Standard Test Methods and Definitions for Mechanical Testing of Steel Products
A370-RUS-12a Стандартные методы испытаний и определения механических характеристик стальных изделий
A372/A372M-12 Standard Specification for Carbon and Alloy Steel Forgings for Thin-Walled Pressure Vessels
A376/A376M-13 Standard Specification for Seamless Austenitic Steel Pipe for High-Temperature Service
A377-03(2008)e1 Standard Index of Specifications for Ductile-Iron Pressure Pipe
A380/A380M-13 Standard Practice for Cleaning, Descaling, and Passivation of Stainless Steel Parts, Equipment, and Systems
A385/A385M-11 Standard Practice for Providing High-Quality Zinc Coatings (Hot-Dip)
A388/A388M-11 Standard Practice for Ultrasonic Examination of Steel Forgings
A388/A388M-RUS-11 Стандартное практическое руководство по ультразвуковой дефектоскопии стальных поковок
A389/A389M-10 Standard Specification for Steel Castings, Alloy, Specially Heat-Treated, for Pressure-Containing Parts, Suitable for High-Temperature Service
A392-11a Standard Specification for Zinc-Coated Steel Chain-Link Fence Fabric
A394-08e1 Standard Specification for Steel Transmission Tower Bolts, Zinc-Coated and Bare
A401/A401M-10 Standard Specification for Steel Wire, Chromium-Silicon Alloy
A403/A403M-12 Standard Specification for Wrought Austenitic Stainless Steel Pipe Fittings
A409/A409M-09 Standard Specification for Welded Large Diameter Austenitic Steel Pipe for Corrosive or High-Temperature Service
A414/A414M-10 Standard Specification for Steel, Sheet, Carbon, and High-Strength, Low-Alloy for Pressure Vessels
A416/A416M-12a Standard Specification for Steel Strand, Uncoated Seven-Wire for Prestressed Concrete
A418/A418M-10 Standard Practice for Ultrasonic Examination of Turbine and Generator Steel Rotor Forgings
A420/A420M-10a Standard Specification for Piping Fittings of Wrought Carbon Steel and Alloy Steel for Low-Temperature Service
A420/A420M-RUS-10a Standard Specification for Piping Fittings of Wrought Carbon Steel and Alloy Steel for Low-Temperature Service
A421/A421M-10 Standard Specification for Uncoated Stress-Relieved Steel Wire for Prestressed Concrete
A421/A421M-SP-10 Alambre de Acero Aliviado de Esfuerzos sin Recubrimiento para Concreto Preesforzado
A423/A423M-09 Standard Specification for Seamless and Electric-Welded Low-Alloy Steel Tubes
A424/A424M-09a Standard Specification for Steel, Sheet, for Porcelain Enameling
A426/A426M-11a Standard Specification for Centrifugally Cast Ferritic Alloy Steel Pipe for High-Temperature Service
A427/A427M-10 Standard Specification for Wrought Alloy Steel Rolls for Cold and Hot Reduction
A428/A428M-10 Standard Test Method for Weight [Mass] of Coating on Aluminum-Coated Iron or Steel Articles
A434-06(2012) Standard Specification for Steel Bars, Alloy, Hot-Wrought or Cold-Finished, Quenched and Tempered
A437/A437M-12 Standard Specification for Stainless and Alloy-Steel Turbine-Type Bolting Specially Heat Treated for High-Temperature Service
A449-10 Standard Specification for Hex Cap Screws, Bolts and Studs, Steel, Heat Treated, 120/105/90 ksi Minimum Tensile Strength, General Use
A450/A450M-10 Standard Specification for General Requirements for Carbon and Low Alloy Steel Tubes
A453/A453M-12 Standard Specification for High-Temperature Bolting, with Expansion Coefficients Comparable to Austenitic Stainless Steels
A455/A455M-12a Standard Specification for Pressure Vessel Plates, Carbon Steel, High-Strength Manganese
A456/A456M-08(2013) Standard Specification for Magnetic Particle Examination of Large Crankshaft Forgings
A460-11 Standard Specification for Copper-Clad Steel Wire Strand
A463/A463M-10 Standard Specification for Steel Sheet, Aluminum-Coated, by the Hot-Dip Process
A471/A471M-09 Standard Specification for Vacuum-Treated Alloy Steel Forgings for Turbine Rotor Disks and Wheels
A475-03(2009)e1 Standard Specification for Zinc-Coated Steel Wire Strand
A479/A479M-13a Standard Specification for Stainless Steel Bars and Shapes for Use in Boilers and Other Pressure Vessels
A480/A480M-13 Standard Specification for General Requirements for Flat-Rolled Stainless and Heat-Resisting Steel Plate, Sheet, and Strip
A482/A482M-11 Standard Specification for Ferrochrome-Silicon
A483/A483M-10 Standard Specification for Silicomanganese
A484/A484M-13a Standard Specification for General Requirements for Stainless Steel Bars, Billets, and Forgings
A485-09 Standard Specification for High Hardenability Antifriction Bearing Steel
A488/A488M-12 Standard Practice for Steel Castings, Welding, Qualifications of Procedures and Personnel
A489-12 Standard Specification for Carbon Steel Lifting Eyes
A490-12 Standard Specification for Structural Bolts, Alloy Steel, Heat Treated, 150 ksi Minimum Tensile Strength
A490M-12 Standard Specification for High-Strength Steel Bolts, Classes 10.9 and 10.9.3, for Structural Steel Joints (Metric)
A491-11 Standard Specification for Aluminum-Coated Steel Chain-Link Fence Fabric
A493-09 Standard Specification for Stainless Steel Wire and Wire Rods for Cold Heading and Cold Forging
A494/A494M-13 Standard Specification for Castings, Nickel and Nickel Alloy
A496/A496M-07 Standard Specification for Steel Wire, Deformed, for Concrete Reinforcement
A497/A497M-07 Standard Specification for Steel Welded Wire Reinforcement, Deformed, for Concrete
A497/A497M-SP-07 Especificación Normalizada para Refuerzo Electrosoldado de Alambre de Acero, Corrugado, para Concreto
A498-06 Standard Specification for Seamless and Welded Carbon Steel Heat-Exchanger Tubes with Integral Fins
A500/A500M-10a Standard Specification for Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes
A500/A500M-RUS-10a Стандартные технические условия на холоднокатаные, сварные и бесшовные круглые и профильные конструкционные трубы из углеродистой стали
A500/A500M-SP-10a Especificación Normalizada para Tubos Estructurales de Acero al Carbono Conformados en Frío, Electrosoldados y sin Costura, de forma Circular y no Circular
A501-07 Standard Specification for Hot-Formed Welded and Seamless Carbon Steel Structural Tubing
A501-SP-07 Especificación Normalizada para Tubos Estructurales de Acero al Carbono Conformados en Caliente, Electrosoldados y sin Costura
A505-12 Standard Specification for Steel, Sheet and Strip, Alloy, Hot-Rolled and Cold-Rolled, General Requirements for
A506-12 Standard Specification for Alloy and Structural Alloy Steel, Sheet and Strip, Hot-Rolled and Cold-Rolled
A507-12 Standard Specification for Drawing Alloy Steel, Sheet and Strip, Hot-Rolled and Cold-Rolled
A510/A510M-13 Standard Specification for General Requirements for Wire Rods and Coarse Round Wire, Carbon Steel, and Alloy Steel
A511/A511M-12 Standard Specification for Seamless Stainless Steel Mechanical Tubing
A513/A513M-12 Standard Specification for Electric-Resistance-Welded Carbon and Alloy Steel Mechanical Tubing
A515/A515M-10 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Intermediate- and Higher-Temperature Service
A516/A516M-10 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate- and Lower-Temperature Service
A516/A516M-RUS-10 Стандартная спецификация на толстолистовую углеродистую сталь для сосудов, работающих под давлением для применения при умеренных и низких температурах
A517/A517M-10 Standard Specification for Pressure Vessel Plates, Alloy Steel, High-Strength, Quenched and Tempered
A522/A522M-11 Standard Specification for Forged or Rolled 8 and 9% Nickel Alloy Steel Flanges, Fittings, Valves, and Parts for Low-Temperature Service
A529/A529M-RUS-05(2009) Стандартные технические условия на высокопрочную марганцево-углеродистую сталь конструкционного качества
A530/A530M-12 Standard Specification for General Requirements for Specialized Carbon and Alloy Steel Pipe
A531/A531M-13 Standard Practice for Ultrasonic Examination of Turbine-Generator Steel Retaining Rings
A532/A532M-10 Standard Specification for Abrasion-Resistant Cast Irons
A533/A533M-09e1 Standard Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered, Manganese-Molybdenum and Manganese-Molybdenum-Nickel
A534-09 Standard Specification for Carburizing Steels for Anti-Friction Bearings
A534-RUS-09 Стандартная спецификация на науглероживание сталей для антифрикционных вкладышей подшипников
A537/A537M-08 Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel
A537/A537M-RUS-08 Стандартная спецификация на толстолистовую марганцовокремнистую углеродистую термообработанную сталь для сосудов, работающих под давлением
A540/A540M-11 Standard Specification for Alloy-Steel Bolting for Special Applications
A542/A542M-RUS-09 Стандартные технические условия на плиты для сосудов под давлением, закаленные и отпущенные, из стали легированной хромом и молибденом и хромом, молибденом и ванадием
A543/A543M-09 Standard Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered Nickel-Chromium-Molybdenum
A553/A553M-10 Standard Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered 8 and 9 Percent Nickel
A554-13 Standard Specification for Welded Stainless Steel Mechanical Tubing
A560/A560M-12 Standard Specification for Castings, Chromium-Nickel Alloy
A561-08 Standard Practice for Macroetch Testing of Tool Steel Bars
A561-RUS-08 Стандартная методика контроля макроструктуры травлением для сортового проката из инструментальной стали
A562/A562M-10 Standard Specification for Pressure Vessel Plates, Carbon Steel, Manganese-Titanium for Glass or Diffused Metallic Coatings
A563-07a Standard Specification for Carbon and Alloy Steel Nuts
A564/A564M-10 Standard Specification for Hot-Rolled and Cold-Finished Age-Hardenable Stainless Steel Bars and Shapes
A564/A564M-RUS-10 Стандартная спецификация на горячекатаную и холоднотянутую сортовую и фасонную дисперсионно-твердующую нержавеющую сталь
A565/A565M-10 Standard Specification for Martensitic Stainless Steel Bars for High-Temperature Service
A568/A568M-13 Standard Specification for Steel, Sheet, Carbon, Structural, and High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, General Requirements for
A571/A571M-01(2011) Standard Specification for Austenitic Ductile Iron Castings for Pressure-Containing Parts Suitable for Low-Temperature Service
A572/A572M-12a Standard Specification for High-Strength Low-Alloy Columbium-Vanadium Structural Steel
A574M-12 Standard Specification for Alloy Steel Socket-Head Cap Screws (Metric)
A574-13 Standard Specification for Alloy Steel Socket-Head Cap Screws
A575-RUS-96(2007) Стандартные технические условия на прутки из коммерческой углеродистой стали М-марок
A579/A579M-RUS-04a(2009) Стандартная спецификация на поковки из сверхпрочной легированной стали
A580/A580M-13 Standard Specification for Stainless Steel Wire
A582/A582M-12e1 Standard Specification for Free-Machining Stainless Steel Bars
A586-04(2009)e1 Standard Specification for Zinc-Coated Parallel and Helical Steel Wire Structural Strand
A588/A588M-10 Standard Specification for High-Strength Low-Alloy Structural Steel, up to 50 ksi [345 MPa] Minimum Yield Point, with Atmospheric Corrosion Resistance
A588/A588M-SP-10 Especificación Normalizada para Acero Estructural de Alta Resistencia y Baja Aleación, con Punto Mínimo de Fluencia de hasta 50 ksi [345 MPa], con Resistencia a la Corrosión Atmosférica
A592/A592M-10 Standard Specification for High-Strength Quenched and Tempered Low-Alloy Steel Forged Parts for Pressure Vessels
A595/A595M-11 Standard Specification for Steel Tubes, Low-Carbon or High-Strength Low-Alloy, Tapered for Structural Use
A601/A601M-10 Standard Specification for Electrolytic Manganese Metal
A603-98(2009)e1 Standard Specification for Zinc-Coated Steel Structural Wire Rope
A606/A606M-09a Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, with Improved Atmospheric Corrosion Resistance
A608/A608M-12 Standard Specification for Centrifugally Cast Iron-Chromium-Nickel High-Alloy Tubing for Pressure Application at High Temperatures
A609/A609M-12 Standard Practice for Castings, Carbon, Low-Alloy, and Martensitic Stainless Steel, Ultrasonic Examination Thereof
A612/A612M-12 Standard Specification for Pressure Vessel Plates, Carbon Steel, High Strength, for Moderate and Lower Temperature Service
A615/A615M-12 Standard Specification for Deformed and Plain Carbon-Steel Bars for Concrete Reinforcement
A615/A615M-SP-12 Especificación Normalizada para Barras de Acero al Carbono Lisas y Corregadas para Refuerzo de Concreto
A624/A624M-03(2008)e1 Standard Specification for Tin Mill Products, Electrolytic Tin Plate, Single Reduced
A625/A625M-08 Standard Specification for Tin Mill Products, Black Plate, Single-Reduced
A626/A626M-03(2008)e1 Standard Specification for Tin Mill Products, Electrolytic Tin Plate, Double Reduced
A633/A633M-RUS-01(2011) Стандартные технические условия на плиты из нормализованной высокопрочной низколегированной конструкционной стали
A635/A635M-09b Standard Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Alloy, Carbon, Structural, High-Strength Low-Alloy, and High-Strength Low-Alloy with Improved Formability, General Requirements for A635/A635M-RUS-09b Стандартные технические условия на сталь, тонколистовую и полосовую, в рулонах большой
тощины, горячекатаную, легированную, углеродистую, конструкционную, высокопрочную низколегированную и высокопрочную низколегированную с улучшенной формуемостью, общие требования
A638/A638M-10 Standard Specification for Precipitation Hardening Iron Base Superalloy Bars, Forgings, and Forging Stock for High-Temperature Service
A640-97(2009)e1 Standard Specification for Zinc-Coated Steel Strand for Messenger Support of Figure 8 Cable
A641/A641M-09a Standard Specification for Zinc-Coated (Galvanized) Carbon Steel Wire
A644-13 Standard Terminology Relating to Iron Castings
A645/A645M-10 Standard Specification for Pressure Vessel Plates, Five Percent Nickel Alloy Steel, Specially Heat Treated
A646/A646M-06(2011) Standard Specification for Premium Quality Alloy Steel Blooms and Billets for Aircraft and Aerospace Forgings
A648-12 Standard Specification for Steel Wire, Hard-Drawn for Prestressed Concrete Pipe
A649/A649M-10 Standard Specification for Forged Steel Rolls Used for Corrugating Paper Machinery
A653/A653M-11 Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
A656/A656M-12ae1 Standard Specification for Hot-Rolled Structural Steel, High-Strength Low-Alloy Plate with Improved Formability
A657/A657M-03(2008)e1 Standard Specification for Tin Mill Products, Black Plate Electrolytic Chromium-Coated, Single and Double Reduced
A659/A659M-12 Standard Specification for Commercial Steel (CS), Sheet and Strip, Carbon (0.16 Maximum to 0.25 Maximum Percent), Hot-Rolled
A660/A660M-11 Standard Specification for Centrifugally Cast Carbon Steel Pipe for High-Temperature Service
A662/A662M-12 Standard Specification for Pressure Vessel Plates, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service
A663/A663M-12 Standard Specification for Steel Bars, Carbon, Merchant Quality, Mechanical Properties
A664-11 Standard Practice for Identification of Standard Electrical Steel Grades in ASTM Specifications
A666-10 Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar
A671/A671M-10 Standard Specification for Electric-Fusion-Welded Steel Pipe for Atmospheric and Lower Temperatures
A671/A671M-RUS-10 Стандартные технические условия на стальную трубу, полученную электросваркой окалинованием, для температуры окружающей среды и пониженных температур
A672/A672M-09 Standard Specification for Electric-Fusion-Welded Steel Pipe for High-Pressure Service at Moderate Temperatures
A673/A673M-RUS-07(2012) Стандартная спецификация на процедуру отбора образцов конструкционной стали для испытаний на ударную вязкость
A674-10 Standard Practice for Polyethylene Encasement for Ductile Iron Pipe for Water or Other Liquids
A675/A675M-RUS-03(2009) Стандартная спецификация на горячедеформируемую углеродистую сортовую сталь специального качества. Механические свойства
A677-12 Standard Specification for Nonoriented Electrical Steel Fully Processed Types
A681-08 Standard Specification for Tool Steels Alloy
A684/A684M-12 Standard Specification for Steel, Strip, High-Carbon, Cold-Rolled
A688/A688M-12 Standard Specification for Seamless and Welded Austenitic Stainless Steel Feedwater Heater Tubes
A691/A691M-RUS-09 Стандартные технические условия на трубу из углеродистой и легированной стали, полученную электросваркой окалинованием, для эксплуатации в условиях высокого давления при высоких температурах
A693-06 Standard Specification for Precipitation-Hardening Stainless and Heat-Resisting Steel Plate, Sheet, and Strip
A694/A694M-08 Standard Specification for Carbon and Alloy Steel Forgings for Pipe Flanges, Fittings, Valves, and Parts for High-Pressure Transmission Service
A696-90a(2012) Standard Specification for Steel Bars, Carbon, Hot-Wrought or Cold-Finished, Special Quality, for Pressure Piping Components
A698/A698M-07 Standard Test Method for Magnetic Shield Efficiency in Attenuating Alternating Magnetic Fields
A700-RUS-05 Стандартные методы упаковки, маркировки и погрузки стальных изделий при их отправке потребителю
A701/A701M-10 Standard Specification for Ferromanganese-Silicon
A703/A703M-13 Standard Specification for Steel Castings, General Requirements, for Pressure-Containing Parts
A704/A704M-06(2011) Standard Specification for Welded Steel Plain Bar or Rod Mats for Concrete Reinforcement
A706/A706M-09b Standard Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement
A706/A706M-SP-09b Especificación Normalizada para Barras de Acero de Baja Aleación Lisas y Corrugadas para Refuerzo de Concreto
A707/A707M-10 Standard Specification for Forged Carbon and Alloy Steel Flanges for Low-Temperature Service
A709/A709M-13 Standard Specification for Structural Steel for Bridges
A710/A710M-RUS-02(2007) Стандартные технические условия на плиты из дисперсоупрочненной низкоуглеродистой низколегированной конструкционной стали
A713-RUS-04(2010) Стандартная спецификация на стальную проволоку, пружины из высокоуглеродистой стали, для термообрабатываемых деталей
A716-08 Standard Specification for Ductile Iron Culvert Pipe
A717/A717M-12 Standard Test Method for Surface Insulation Resistivity of Single-Strip Specimens
A720/A720M-02(2011) Standard Test Method for Ductility of Nonoriented Electrical Steel
A722/A722M-12 Standard Specification for Uncoated High-Strength Steel Bars for Prestressing Concrete
A723/A723M-10 Standard Specification for Alloy Steel Forgings for High-Strength Pressure Component Application
A724/A724M-09 Standard Specification for Pressure Vessel Plates, Carbon-Manganese-Silicon Steel, Quenched and Tempered, for Welded Layered Pressure Vessels
A727/A727M-11 Standard Specification for Carbon Steel Forgings for Piping Components with Inherent Notch Toughness
A729/A729M-09e1 Standard Specification for Alloy Steel Axles, Heat-Treated, for Mass Transit and Electric Railway Service
A732/A732M-09 Standard Specification for Castings, Investment, Carbon and Low Alloy Steel for General Application, and Cobalt Alloy for High Strength at Elevated Temperatures
A733-03(2009)e1 Standard Specification for Welded and Seamless Carbon Steel and Austenitic Stainless Steel Pipe Nipples
A734/A734M-12 Standard Specification for Pressure Vessel Plates, Alloy Steel and High-Strength Low-Alloy Steel, Quenched-and-Tempered
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
A738/A738M-12a Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service
A739-90a(2012) Standard Specification for Steel Bars, Alloy, Hot-Wrought, for Elevated Temperature or Pressure-Containing Parts, or Both
A741-11e1 Standard Specification for Metallic-Coated Steel Wire Rope and Fittings for Highway Guardrail
A742/A742M-13 Standard Specification for Steel Sheet, Metallic Coated and Polymer Precoated for Corrugated Steel Pipe
A744/A744M-10e1 Standard Specification for Castings, Iron-Chromium-Nickel, Corrosion Resistant, for Severe Service
A745/A745M-12 Standard Practice for Ultrasonic Examination of Austenitic Steel Forgings
A746-09 Standard Specification for Ductile Iron Gravity Sewer Pipe
A747/A747M-12 Standard Specification for Steel Castings, Stainless, Precipitation Hardening
A749/A749M-08 Standard Specification for Steel, Strip, Carbon and High-Strength, Low-Alloy, Hot-Rolled, General Requirements for
A751-11 Standard Test Methods, Practices, and Terminology for Chemical Analysis of Steel Products
A751-RUS-11 Стандартные методы испытаний, практические руководства и терминология для проведения химического анализа стальной продукции
A754/A754M-11 Standard Test Method for Coating Weight (Mass) of Metallic Coatings on Steel by X-Ray Fluorescence
A756-09 Standard Specification for Stainless Anti-Friction Bearing Steel
A757/A757M-10 Standard Specification for Steel Castings, Ferritic and Martensitic, for Pressure-Containing and Other Applications, for Low-Temperature Service
A758/A758M-10 Standard Specification for Wrought-Carbon Steel Butt-Welding Piping Fittings with Improved Notch Toughness
A759-10 Standard Specification for Carbon Steel Crane Rails
A760/A760M-10 Standard Specification for Corrugated Steel Pipe, Metallic-Coated for Sewers and Drains
A761/A761M-04(2009) Standard Specification for Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches
A762/A762M-08 Standard Specification for Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains
A767/A767M-09 Standard Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement
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
A772/A772M-00(2011)e1 Standard Test Method for AC Magnetic Permeability of Materials Using Sinusoidal Current
A774/A774M-09 Standard Specification for As-Welded Wrought Austenitic Stainless Steel Fittings for General Corrosive Service at Low and Moderate Temperatures
A775/A775M-07b Standard Specification for Epoxy-Coated Steel Reinforcing Bars
A775/A775M-SP-07b Especificación Normalizada para Barras de Acero de Refuerzo Recubiertas con Epoxi
A778-01(2009)e1 Standard Specification for Welded, Unannealed Austenitic Stainless Steel Tubular Products
A779/A779M-12 Standard Specification for Steel Strand, Seven-Wire, Uncoated, Compacted for Prestressed Concrete
A780/A780M-09 Standard Practice for Repair of Damaged and Uncoated Areas of Hot-Dip Galvanized Coatings
A781/A781M-13 Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
A787/A787M-09 Standard Specification for Electric-Resistance-Welded Metallic-Coated Carbon Steel Mechanical Tubing
A788/A788M-11 Standard Specification for Steel Forgings, General Requirements
A789/A789M-13 Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Tubing for General Service
A790/A790M-13 Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Pipe
A792/A792M-10 Standard Specification for Steel Sheet, 55 % Aluminum-Zinc Alloy-Coated by the Hot-Dip Process
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
A799/A799M-10 Standard Practice for Steel Castings, Stainless, Instrument Calibration, for Estimating Ferrite Content
A800/A800M-10 Standard Practice for Steel Casting, Austenitic Alloy, Estimating Ferrite Content Thereof
A802/A802M-95(2010)e1 Standard Practice for Steel Castings, Surface Acceptance Standards, Visual Examination
A803/A803M-12 Standard Specification for Seamless and Welded Ferritic Stainless Steel Feedwater Heater Tubes
A804/A804M-04(2009)e1 Standard Test Methods for Alternating-Current Magnetic Properties of Materials at Power Frequencies Using Sheet-Type Test Specimens
A805/A805M-09 Standard Specification for Steel, Flat Wire, Carbon, Cold-Rolled
A807/A807M-02(2008) Standard Practice for Installing Corrugated Steel Structural Plate Pipe for Sewers and Other Applications
A810-01(2009)e1 Standard Specification for Zinc-Coated (Galvanized) Steel Pipe Winding Mesh
A810-RUS-01(2009)e1 Стандартная спецификация на оцинкованную обмоточную сетку для стальных труб
A813/A813M-09 Standard Specification for Single- or Double-Welded Austenitic Stainless Steel Pipe
A814/A814M-08 Standard Specification for Cold-Worked Welded Austenitic Stainless Steel Pipe
A815/A815M-10a Standard Specification for Wrought Ferritic, Ferritic/Austenitic, and Martensitic Stainless Steel Pipe Fittings
A817-12 Standard Specification for Metallic-Coated Steel Wire for Chain-Link Fence Fabric and Marcellled Tension Wire
A820/A820M-11 Standard Specification for Steel Fibers for Fiber-Reinforced Concrete
A821/A821M-10 Standard Specification for Steel Wire, Hard-Drawn for Prestressed Concrete Tanks
A827/A827M-11 Standard Specification for Plates, Carbon Steel, for Forging and Similar Applications
A829/A829M-11 Standard Specification for Alloy Structural Steel Plates
A830/A830M-11 Standard Specification for Plates, Carbon Steel, Structural Quality, Furnished to Chemical Composition Requirements
A832/A832M-10 Standard Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Molybdenum-Vanadium
A832/A832M-RUS-10 Стандартные технические условия на плиты для сосудов под давлением из стали, легированной хромом, молибденом и ванадием
A833-08a Standard Practice for Indentation Hardness of Metallic Materials by Comparison Hardness Testers
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
A837/A837M-RUS-06(2011) Стандартная спецификация на легированные стальные поковки, используемые для цементации
A842-11a Standard Specification for Compacted Graphite Iron Castings
A844/A844M-09 Standard Specification for Steel Plates, 9 % Nickel Alloy, for Pressure Vessels, Produced by the Direct-Quenching Process
A847/A847M-12 Standard Specification for Cold-Formed Welded and Seamless High-Strength, Low-Alloy Structural Tubing
with Improved Atmospheric Corrosion Resistance
A849-10 Standard Specification for Post-Applied Coatings, Pavings, and Linings for Corrugated Steel Sewer and Drainage Pipe
A858/A858M-10 Standard Specification for Heat-Treated Carbon Steel Fittings for Low-Temperature and Corrosive Service
A860/A860M-10 Standard Specification for Wrought High-Strength Low-Alloy Steel Butt-Welding Fittings
A862/A862M-98(2008) Standard Practice for Application of Asphalt Coatings to Corrugated Steel Sewer and Drainage Pipe
A865/A865M-06(2012) Standard Specification for Threaded Couplings, Steel, Black or Zinc-Coated (Galvanized) Welded or Seamless, for Use in Steel Pipe Joints
A866-09 Standard Specification for Medium Carbon Anti-Friction Bearing Steel
A871/A871M-12 Standard Specification for High-Strength Low-Alloy Structural Steel Plate With Atmospheric Corrosion Resistance
A875/A875M-13 Standard Specification for Steel Sheet, Zinc-5?% Aluminum-Coated by the Hot-Dip Process
A876-12 Standard Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types
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
A879/A879M-12 Standard Specification for Steel Sheet, Zinc Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface
A881/A881M-10 Standard Specification for Steel Wire, Indented, Low-Relaxation for Prestressed Concrete Railroad Ties
A882/A882M-04a(2010) Standard Specification for Filled Epoxy-Coated Seven-Wire Prestressing Steel Strand
A884/A884M-12 Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement
A884/A884M-SP-12 Especificación Normalizada para Alambre y Refuerzo Electrosoldado de Alambre de Acero Recubierto con Epoxi
A886/A886M-12 Standard Specification for Steel Strand, Indented, Seven-Wire Stress-Relieved for Prestressed Concrete
A890/A890M-12a Standard Specification for Castings, Iron-Chromium-Nickel-Molybdenum Corrosion-Resistant, Duplex (Austenitic/Ferritic) for General Application
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
A894/A894M-00(2011)e1 Standard Test Method for Saturation Magnetization or Induction of Nonmetallic Magnetic Materials
A896/A896M-09 Standard Practice for Conducting Case Studies on Galvanized Structures
A901-12 Standard Specification for Amorphous Magnetic Core Alloys, Semi-Processed Types
A902-13 Standard Terminology Relating to Metallic Coated Steel Products
Penetrant Inspection
A906/A906M-02(2010) Standard Specification for Grade 80 and Grade 100 Alloy Steel Chain Slings for Overhead Lifting
A908-03(2008)e1 Standard Specification for Stainless Steel Needle Tubing
A909/A909M-06(2011) Standard Specification for Steel Forgings, Microalloy, for General Industrial Use
A910/A910M-12 Standard Specification for Uncoated, Weldless, 2-Wire and 3-Wire Steel Strand for Prestressed Concrete
A911/A911M-11 Standard Specification for Uncoated, Stress-Relieved Steel Bars for Prestressed Concrete Ties
A913/A913M-11 Standard Specification for High-Strength Low-Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-Tempering Process
A914/A914M-92(2011) Standard Specification for Steel Bars Subject to Restricted End-Quench Hardenability Requirements
A917-08 Standard Specification for Steel Sheet, Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface (General Requirements)
A920/A920M-07 Standard Specification for Steel Bars, Microalloy, Hot-Wrought, Special Quality, Mechanical Properties
A923-08 Standard Test Methods for Detecting Detrimental Intermetallic Phase in Duplex Austenitic/Ferritic Stainless Steels
A924/A924M-13 Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
A925-03(2009)e1 Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Overhead Ground Wire Strand
A928/A928M-11 Standard Specification for Ferritic/Austenitic (Duplex) Stainless Steel Pipe Electric Fusion Welded with Addition of Filler Metal
A930-09 Standard Practice for Life-Cycle Cost Analysis of Corrugated Metal Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits
A933/A933M-10 Standard Specification for Vinyl-Coated Steel Wire and Welded Wire Reinforcement
A934/A934M-07 Standard Specification for Epoxy-Coated Prefabricated Steel Reinforcing Bars
A934/A934M-SP-07 Especificación Normalizada para Barras de Acero de Refuerzo Prefabricadas Recubiertas con Epoxy
A937/A937M-12 Standard Test Method for Determining Interlaminar Resistance of Insulating Coatings Using Two Adjacent Test Surfaces
A939/A939M-12 Standard Practice for Ultrasonic Examination from Bored Surfaces of Cylindrical Forgings
A940/A940M-06(2011) Standard Specification for Vacuum Treated Steel Forgings, Alloy, Differentially Heat Treated, for Turbine Rotors
A941-13b Standard Terminology Relating to Steel, Stainless Steel, Related Alloys, and Ferralloys
A944-10 Standard Test Method for Comparing Bond Strength of Steel Reinforcing Bars to Concrete Using Beam-End Specimens
A945/A945M-06(2011) Standard Specification for High-Strength Low-Alloy Structural Steel Plate with Low Carbon and Restricted Sulfur for Improved Weldability, Formability, and Toughness
A947M-13 Standard Specification for Textured Stainless Steel Sheet [Metric]
A950/A950M-11 Standard Specification for Fusion-Bonded Epoxy-Coated Structural Steel H-Piles and Sheet Piling
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
A955/A955M-12e1 Standard Specification for Deformed and Plain Stainless-Steel Bars for Concrete Reinforcement
A956-12 Standard Test Method for Leeb Hardness Testing of Steel Products
A957/A957M-13 Standard Specification for Investment Castings, Steel and Alloy, Common Requirements, for General
Industrial Use
A958/A958M-10 Standard Specification for Steel Castings, Carbon and Alloy, with Tensile Requirements, Chemical
Requirements Similar to Standard Wrought Grades
A960/A960M-10 Standard Specification for Common Requirements for Wrought Steel Piping Fittings
A960/A960M-RUS-10 Стандартные технические условия на общие требования для трубных фитингов из ковкей стали
A961/A961M-12a Standard Specification for Common Requirements for Steel Flanges, Forged Fittings, Valves, and Parts for
Piping Applications
A962/A962M-13 Standard Specification for Common Requirements for Bolting Intended for Use at Any Temperature from
Cryogenic to the Creep Range
A964/A964M-03(2011) Standard Specification for Corrugated Steel Box Culverts
A965/A965M-12 Standard Specification for Steel Forgings, Austenitic, for Pressure and High Temperature Parts
A966/A966M-08(2012) Standard Practice for Magnetic Particle Examination of Steel Forgings Using Alternating Current
A967/A967M-13 Standard Specification for Chemical Passivation Treatments for Stainless Steel Parts
Corrosion and Heat-Resisting Service
A970/A970M-13 Standard Specification for Headed Steel Bars for Concrete Reinforcement
A971/A971M-10 Standard Test Method for Measuring Edge Taper and Crown of Flat-Rolled Electrical Steel Coils
Chloride (PVC) Coated)
A975-11 Standard Specification for Double–Twisted Hexagonal Mesh Gabions and Revet Mattresses (Metallic-Coated Steel
Wire or Metallic-Coated Steel Wire With Poly(Vinyl Chloride) (PVC) Coating)
A976-03(2008) Standard Classification of Insulating Coatings by Composition, Relative Insulating Ability and Application
Hysteresigraphs
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
A982/A982M-10 Standard Specification for Steel Forgings, Stainless, for Compressor and Turbine Airfoils
Medium Speed Diesel Engines
A985/A985M-13 Standard Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
A987/A987M-09 Standard Practice for Measuring Shape Characteristics of Tin Mill Products
A988/A988M-11 Standard Specification for Hot Isostatically-Pressed Stainless Steel Flanges, Fittings, Valves, and Parts for
High Temperature Service
A989/A989M-11 Standard Specification for Hot Isostatically-Pressed Alloy Steel Flanges, Fittings, Valves, and Parts for High
Temperature Service
A990/A990M-11e1 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
A992/A992M-11 Standard Specification for Structural Steel Shapes
A992/A992M-RUS-11 Стандартные технические условия на профили из конструкционной стали
A992/A992M-SP-11 Especificación Normalizada para Perfiles de Acero Estructural
A995/A995M-12a Standard Specification for Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
A996/A996M-09b Standard Specification for Rail-Steel and Axle-Steel Deformed Bars for Concrete Reinforcement
A998/A998M-12 Standard Practice for Structural Design of Reinforcements for Fittings in Factory-Made Corrugated Steel Pipe for Sewers and Other Applications
A999/A999M-13 Standard Specification for General Requirements for Alloy and Stainless Steel Pipe
A1000/A1000M-11 Standard Specification for Steel Wire, Carbon and Alloy Specialty Spring Quality
A1002-10 Standard Specification for Castings, Nickel-Aluminum Ordered Alloy
A1003/A1003M-13a Standard Specification for Steel Sheet, Carbon, Metallic- and Nonmetallic-Coated for Cold-Formed Framing Members
A1004/A1004M-99(2009) Standard Practice for Establishing Conformance to the Minimum Expected Corrosion Characteristics of Metallic, Painted-Metallic, and Nonmetallic-Coated Steel Sheet Intended for Use as Cold Formed Framing Members
A1007-07 Standard Specification for Steel Wire, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, Solution Hardened, and Bake Hardenable
A1011/A1011M-12b Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High-Strength
A1012-10 Standard Specification for Seamless and Welded Ferritic, Austenitic and Duplex Alloy Steel Condenser and Heat Exchanger Tubes With Integral Fins
A1013-07(2013)e1 Standard Test Method for High-Frequency (10 kHz-1 MHz) Core Loss of Soft Magnetic Core Components at Controlled Temperatures Using the Voltmeter-Ammeter-Wattmeter Method
A1014/A1014M-10 Standard Specification for Precipitation-Hardening Bolting (UNS N07718) for High Temperature Service
A1016/A1016M-13 Standard Specification for General Requirements for Ferritic Alloy Steel, Austenitic Alloy Steel, and Stainless Steel Tubes
A1017/A1017M-11 Standard Specification for Pressure Vessel Plates, Alloy Steel, Chromium-Molybdenum-Tungsten
A1018/A1018M-10 Standard Specification for Steel Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Carbon, Commercial, Drawing, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High-Strength
A1022/A1022M-13 Standard Specification for Deformed and Plain Stainless Steel Wire and Welded Wire for Concrete Reinforcement
A1023/A1023M-09e1 Standard Specification for Stranded Carbon Steel Wire Ropes for General Purposes
A1025/A1025M-10 Standard Specification for Ferroalloys, General Requirements
A1030/A1030M-11 Standard Practice for Measuring Flatness Characteristics of Steel Sheet Products
A1031/A1031M-12 Standard Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Alloy, Drawing Steel and Structural Steel, Hot-Rolled
A1033-10 Standard Practice for Quantitative Measurement and Reporting of Hypoeutectoid Carbon and Low-Alloy Steel Phase Transformations
A1034/A1034M-10a Standard Test Methods for Testing Mechanical Splices for Steel Reinforcing Bars
A1035/A1035M-13 Standard Specification for Deformed and Plain, Low-carbon, Chromium, Steel Bars for Concrete Reinforcement
A1038-10a Standard Test Method for Portable Hardness Testing by the Ultrasonic Contact Impedance Method
A1039/A1039M-13 Standard Specification for Steel, Sheet, Hot Rolled, Carbon, Commercial, Structural, and High-Strength Low-Alloy, Produced by Twin-Roll Casting Process
A1040-10 Standard Guide for Specifying Harmonized Standard Grade Compositions for Wrought Carbon, Low-Alloy, and Alloy Steels
A1044/A1044M-05(2010) Standard Specification for Steel Stud Assemblies for Shear Reinforcement of Concrete
A1045-10 Standard Specification for Flexible Poly (Vinyl Chloride) (PVC) Gaskets used in Connection of Vitreous China Plumbing Fixtures to Sanitary Drainage Systems
A1046/A1046M-10ae1 Standard Specification for Steel Sheet, Zinc-Aluminum-Magnesium Alloy-Coated by the Hot-Dip Process
A1049/A1049M-10 Standard Specification for Stainless Steel Forgings, Ferritic/Austenitic (Duplex), for Pressure Vessels and Related Components
A1053/A1053M-12 Standard Specification for Welded Ferritic-Martensitic Stainless Steel Pipe
A1054-07 Standard Specification for Sintered Ceramic Ferrite Permanent Magnets
A1055/A1055M-10e1 Standard Specification for Zinc and Epoxy Dual-Coated Steel Reinforcing Bars
A1057/A1057M-08 Standard Specification for Steel, Structural Tubing, Cold Formed, Welded, Carbon, Zinc-Coated (Galvanized) by the Hot-Dip Process
A1058-12b Standard Test Methods for Mechanical Testing of Steel Products—Metric
A1059/A1059M-08(2013) Standard Specification for Zinc Alloy Thermo-Diffusion Coatings (TDC) on Steel Fasteners, Hardware, and Other Products
A1060/A1060M-11e1 Standard Specification for Zinc-Coated (Galvanized) Steel Welded Wire Reinforcement, Plain and Deformed, for Concrete
A1061/A1061M-09 Standard Test Methods for Testing Multi-Wire Steel Strand
A1062-10 Standard Specification for Steel Castings Sampling
A1063/A1063M-11a Standard Specification for Steel Sheet, Twin-Roll Cast, Zinc-Coated (Galvanized) by the Hot-Dip Process
A1064/A1064M-12 Standard Specification for Carbon-Steel Wire and Welded Wire Reinforcement, Plain and Deformed, for Concrete
A1065/A1065M-09 Standard Specification for Cold-Formed Electric-Fusion (Arc) Welded High-Strength Low-Alloy Structural Tubing in Shapes, with 50 ksi [345 MPa] Minimum Yield Point
A1066/A1066M-11 Standard Specification for High-Strength Low-Alloy Structural Steel Plate Produced by Thermo-Mechanical Controlled Process (TMCP)
A1067/A1067M-12a Standard Specification for Test Coupons for Steel Castings
A1068-10 Standard Practice for Life-Cycle Cost Analysis of Corrosion Protection Systems on Iron and Steel Products
A1069/A1069M-11 Standard Specification for Laser-Fused Stainless Steel Bars, Plates, and Shapes
A1072/A1072M-11 Standard Specification for Zinc-5 % Aluminum (Hot-Dip) Coatings on Iron and Steel Products
A1073/A1073M-12 Standard Practice for Using Hand Micrometers to Measure the Thickness of Nonmetallic and Metallic-Coated Steel Sheet
A1074-11 Standard Specification for Hot Tin and Hot Tin/Lead Dip on Ferrous and Non-Ferrous Metals
A1075-12 Standard Specification for Flanged Steel U-Channel Posts
A1076/A1076M-12 Standard Specification for Cold Formed Carbon Structural Steel Tubing Made from Metallic Precoated Sheet Steel
A1077/A1077M-12 Standard Specification for Structural Steel with Improved Yield Strength at High Temperature for Use in Buildings
A1078/A1078M-12 Standard Specification for Epoxy-Coated Steel Dowels for Concrete Pavement
A1079-13 Standard Specification for Steel Sheet, Complex Phase (CP), Dual Phase (DP) and Transformation Induced Plasticity (TRIP), Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
A1080-12 Standard Practice for Hot Isostatic Pressing of Steel, Stainless Steel, and Related Alloy Castings
A1081/A1081M-12 Standard Test Method for Evaluating Bond of Seven-Wire Steel Prestressing Strand
A1082/A1082M-12 Standard Specification for High Strength Precipitation Hardening and Duplex Stainless Steel Bolting for Special Purpose Applications
A1083/A1083M-12 Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, Produced by Twin-Roll Casting Process
A1085-13 Standard Specification for Cold-Formed Welded Carbon Steel Hollow Structural Sections (HSS)