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B729-20 Standard Specification for Seamless Nickel-Iron-Chromium-Molybdenum-Copper Nickel Alloy Pipe and Tube

B23-20 Standard Specification for White Metal Bearing Alloys (Known Commercially as "Babbitt Metal")

B560-20 Standard Specification for Modern Pewter Alloys

B344-20 Standard Specification for Drawn or Rolled Nickel-Chromium and Nickel-Chromium-Iron Alloys for Electrical Heating Elements

B663/B663M-20 Standard Specification for Silver-Tungsten Carbide Electrical Contact Material

B749-20 Standard Specification for Lead and Lead Alloy Strip, Sheet, and Plate Products

B982-20 Standard Specification for Sampling and Sample Preparation of Lead and Lead Alloys for Optical Emission Spectrometric or ICP Analysis

B1015-20 Standard Practice for Form and Style of Standards Relating to Refined Nickel and Cobalt and Their Alloys

B237-20 Standard Specification for Refined Antimony

B364-18 Standard Specification for Tantalum and Tantalum Alloy Ingots

B626-19 Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Tube

B676-19 Standard Specification for UNS N08367 Welded Tube

B536-19 Standard Specification for Nickel-Iron-Chromium-Silicon Alloys Plate, Sheet, and Strip

B127-19 Standard Specification for Nickel-Copper Alloy Plate, Sheet, and Strip

B165-19 Standard Specification for Nickel-Copper Alloy Seamless Pipe and Tube

B825-19 Standard Test Method for Coulometric Reduction of Surface Films on Metallic Test Samples

B443-19 Standard Specification for Nickel-Chromium-Molybdenum-Columbium Alloy and Nickel-Chromium-Molybdenum-Silicon Alloy Plate, Sheet, and Strip

B774/B774M-21 Standard Specification for Low Melting Point Alloys and Solders

B751-21 Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Tube

B942-21 Standard Guide for Specification and Quality Assurance for the Electrical Contact Performance of Crimped Wire Terminations

B674-21 Standard Specification for Nickel-Iron-Chromium-Molybdenum and Iron-Nickel-Chromium-Molybdenum-Copper Welded Tube

B673-21 Standard Specification for Nickel-Iron-Chromium-Molybdenum and Iron-Nickel-Chromium-Molybdenum-Copper Welded Pipe

B913-21 Standard Test Method for Evaluation of Crimped Electrical Connections to 16-Gauge and Smaller Diameter Stranded and Solid Conductors

B983-21 Standard Specification for Precipitation Hardened or Cold Worked, Seamless Nickel Alloy Pipe and Tube

B573-06(2016) Standard Specification for Nickel-Molybdenum-Chromium-Iron Alloys (UNS N10003, N10242) Rod

B572-06(2016) Standard Specification for UNS N06002, UNS N06230, UNS N12160, and UNS R30556 Rod

B1007-21 Standard Specification for Welded Precipitation Hardenable or Cold Worked,

Nickel Alloy Tube

B815-02(2016) Standard Specification for Cobalt-Chromium-Nickel-Molybdenum-Tungsten Alloy (UNS R31233) Rod

B865-20 Standard Specification for Precipitation Hardening Nickel-Copper-Aluminum Alloy Bar, Rod, Wire, Forgings, and Forging Stock

B603-07(2018) Standard Specification for Drawn or Rolled Iron-Chromium-Aluminum Alloys for Electrical Heating Elements

B388-06(2018) Standard Specification for Thermostat Metal Sheet and Strip

B277-18 Standard Test Method for Hardness of Electrical Contact Materials

B114-07(2018) Standard Test Method for Temperature-Resistance Constants of Sheet Materials for Shunts and Precision Resistors

B655/B655M-10(2018) Standard Specification for Niobium-Hafnium Alloy Bar and Wire

B654/B654M-10(2018) Standard Specification for Niobium-Hafnium Alloy Foil, Sheet, Strip, and Plate

B652/B652M-10(2018) Standard Specification for Niobium-Hafnium Alloy Ingots

B804-02(2018) Standard Specification for UNS N08367 and UNS N08926 Welded Pipe

B753-07(2018) Standard Specification for Thermostat Component Alloys

B818-03(2018) Standard Specification for Cobalt-Chromium-Nickel-Molybdenum-Tungsten Alloy(UNS R31233) Plate, Sheet and Strip

B333-03(2018) Standard Specification for Nickel-Molybdenum Alloy Plate, Sheet, and Strip

B845-97(2018) Standard Guide for Mixed Flowing Gas (MFG) Tests for Electrical Contacts

B335-03(2018) Standard Specification for Nickel-Molybdenum Alloy Rod

B473-07(2018) Standard Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Bar and Wire

B541-01(2018) Standard Specification for Gold Electrical Contact Alloy

B475-07(2018) Standard Specification for UNS N08020, UNS N08024, and UNS N08026 Nickel Alloy Round Weaving Wire

B582-07(2018) Standard Specification for Nickel-Chromium-Iron-Molybdenum-Copper Alloy Plate, Sheet, and Strip

B639-02(2018) Standard Specification for Precipitation Hardening Cobalt-Containing Alloys (UNS R30155 and UNS R30816) Rod, Bar, Forgings, and Forging Stock for High-Temperature Service

B299/B299M-18 Standard Specification for Titanium Sponge

B76-90(2018) Standard Test Method for Accelerated Life of Nickel-Chromium and Nickel-Chromium-Iron Alloys for Electrical Heating

B63-07(2018) Standard Test Method for Resistivity of Metallically Conducting Resistance and Contact Materials

B977/B977M-19 Standard Specification for Titanium and Titanium Alloy Ingots

B223-08(2018) Standard Test Method for Modulus of Elasticity of Thermostat Metals (Cantilever Beam Method)

B77-07(2018) Standard Test Method for Thermoelectric Power of Electrical-Resistance Alloys

B730-08(2018) Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Tube

B670-07(2018) Standard Specification for Precipitation-Hardening Nickel Alloy (UNS N07718) Plate, Sheet, and Strip for High-Temperature Service

B29-19 Standard Specification for Refined Lead

B516-18 Standard Specification for Welded Nickel-Chromium-Aluminum Alloy (UNS N06699) and Nickel-Chromium-Iron Alloy (UNS N06600, UNS N06601, UNS N06603, UNS N06025, UNS N06045, UNS N06690, and UNS N06693) Tubes

B812-18 Standard Test Method for Resistance to Environmental Degradation of Electrical Pressure Connections Involving Aluminum and Intended for Residential Applications

B691-18 Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloy (UNS N08367) Rod, Bar, and Wire

B160-05(2019) Standard Specification for Nickel Rod and Bar

B705-17 Standard Specification for Nickel-Alloy (UNS N06625, N06219 and N08825) Welded Pipe

G2/G2M-19 Standard Test Method for Corrosion Testing of Products of Zirconium, Hafnium, and Their Alloys in Water at 680° F (360° C) or in Steam at 750° F (400° C)

B166-19 Standard Specification for Nickel-Chromium-Aluminum Alloy, Nickel-Chromium-Iron Alloys, Nickel-Chromium-Cobalt-Molybdenum Alloy, Nickel-Iron-Chromium-Tungsten Alloy, and Nickel-Chromium-Molybdenum-Copper Alloy Rod, Bar, and Wire

B776-12(2019) Standard Specification for Hafnium and Hafnium Alloy Strip, Sheet, and Plate

B884-11(2019) Standard Specification for Niobium-Titanium Alloy Billets, Bar, and Rod for Superconducting Applications

B952/B952M-19 Standard Specification for Zinc Alloys in Ingot Form for Spin Casting

B70-90(2019) Standard Test Method for Change of Resistance With Temperature of Metallic

## Materials for Electrical Heating

B78-90(2019) Standard Test Method of Accelerated Life of Iron-Chromium-Aluminum Alloys for Electrical Heating

B84-07(2019) Standard Test Method for Temperature-Resistance Constants of Alloy Wires for Precision Resistors

B891/B891M-19 Standard Specification for Seamless and Welded Titanium and Titanium Alloy Condenser and Heat Exchanger Tubes with Enhanced Surface for Improved Heat Transfer

B162-99(2019) Standard Specification for Nickel Plate, Sheet, and Strip

B161-05(2019) Standard Specification for Nickel Seamless Pipe and Tube

B164-03(2019) Standard Specification for Nickel-Copper Alloy Rod, Bar, and Wire

B493/B493M-14(2019) Standard Specification for Zirconium and Zirconium Alloy Forgings

B514-05(2019) Standard Specification for Welded Nickel-Iron-Chromium Alloy Pipe

B542-13(2019) Standard Terminology Relating to Electrical Contacts and Their Use

B365-12(2019) Standard Specification for Tantalum and Tantalum Alloy Rod and Wire

B106-08(2019) Standard Test Methods for Flexivity of Thermostat Metals

B872-19 Standard Specification for Precipitation-Hardening Nickel Alloys Plate, Sheet, and Strip

B708-12(2019) Standard Specification for Tantalum and Tantalum Alloy Plate, Sheet, and Strip

B702-93(2019) Standard Specification for Copper-Tungsten Electrical Contact Material

B667-97(2019) Standard Practice for Construction and Use of a Probe for Measuring Electrical Contact Resistance

B339-19 Standard Specification for Pig Tin

B861-19 Standard Specification for Titanium and Titanium Alloy Seamless Pipe

B878-97(2019) Standard Test Method for Nanosecond Event Detection for Electrical Contacts and Connectors

B425-19 Standard Specification for Nickel-Iron-Chromium-Molybdenum-Copper Alloys Rod and Bar

B546-19 Standard Specification for Electric Fusion-Welded Ni-Cr-Co-Mo Alloy, Ni-Fe-Cr-Si Alloy, Ni-Cr-Fe-Al Alloy, Ni-Cr-Fe Alloy, and Ni-Cr-Fe-Si Alloy Pipe

B517-19 Standard Specification for Welded Nickel-Chromium-Iron-Alloy Pipe

B880-14(2019) Standard Specification for General Requirements for Chemical Check Analysis Limits for Nickel, Nickel Alloys and Cobalt Alloys

B829-19a Standard Specification for General Requirements for Nickel and Nickel Alloys Seamless Pipe and Tube

B386/B386M-19e1 Standard Specification for Molybdenum and Molybdenum Alloy Plate, Sheet, Strip, Foil, and Ribbon

B1009-20 Standard Specification for Titanium Alloy Bars for Near Surface Mounts in Civil Structures

B539-20 Standard Test Methods for Measuring Resistance of Electrical Connections (Static Contacts)

B599-20 Standard Specification for Nickel-Iron-Chromium-Molybdenum-Niobium Stabilized Alloy Plate, Sheet, and Strip

B719-20 Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy Bar

B685-20 Standard Specification for Palladium-Copper Electrical Contact Material

B494/B494M-08(2020) Standard Specification for Primary Zirconium

B464/B464M-15(2020) Standard Specification for Welded UNS N08020 Alloy Pipe

B798-95(2020) Standard Test Method for Porosity in Gold or Palladium Coatings on Metal Substrates by Gel-Bulk Electrography

B777-15(2020) Standard Specification for Tungsten Base, High-Density Metal

B827-05(2020) Standard Practice for Conducting Mixed Flowing Gas (MFG) Environmental Tests

B799-95(2020) Standard Test Method for Porosity in Gold and Palladium Coatings by Sulfurous Acid/Sulfur-Dioxide Vapor

B833-20 Standard Specification for Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing) for the Corrosion Protection of Steel

B662/B662M-20 Standard Specification for Silver-Molybdenum Electrical Contact Material

B723-20 Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy Welded Pipe

B683-20 Standard Specification for Pure Palladium Electrical Contact Material

B512-20 Standard Specification for Nickel-Chromium-Silicon Alloy Billets and Bars

B392-18 Standard Specification for Niobium and Niobium Alloy Bar, Rod, and Wire

B391-18 Standard Specification for Niobium and Niobium Alloy Ingots



B393-18 Standard Specification for Niobium and Niobium Alloy Strip, Sheet, and Plate

B394-18 Standard Specification for Niobium and Niobium Alloy Seamless and Welded Tubes

B468-10(2020) Standard Specification for Welded UNS N08020 Alloy Tubes

B826-09(2020) Standard Test Method for Monitoring Atmospheric Corrosion Tests by Electrical Resistance Probes

B794-97(2020) Standard Test Method for Durability Wear Testing of Separable Electrical Connector Systems Using Electrical Resistance Measurements

B808-10(2020) Standard Test Method for Monitoring of Atmospheric Corrosion Chambers by Quartz Crystal Microbalances

B658/B658M-11(2020) Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Pipe

B814-06(2020) Standard Specification for Nickel-Chromium-Iron-Molybdenum-Tungsten Alloy(UNS N06920) Plate, Sheet, and Strip

B885-09(2020) Standard Test Method for Presence of Foreign Matter on Printed Wiring Board Contacts

B896-10(2020) Standard Test Methods for Evaluating Connectability Characteristics of Electrical Conductor Materials

B1002-16(2020) Standard Specification for Refined Indium

B389-81(2020) Standard Test Method for Thermal Deflection Rate of Spiral and Helical Coils of Thermostat Metal

B362-91(2020) Standard Test Method for Mechanical Torque Rate of Spiral Coils of Thermostat Metal

B265-20a Standard Specification for Titanium and Titanium Alloy Strip, Sheet, and Plate

B898-20 Standard Specification for Reactive and Refractory Metal Clad Plate

B32-20 Standard Specification for Solder Metal

B462-18e1 Standard Specification for Forged or Rolled Nickel Alloy Pipe Flanges, Forged Fittings, and Valves and Parts for Corrosive High-Temperature Service

B653/B653M-11(2020) Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Welding Fittings

B350/B350M-11(2021) Standard Specification for Zirconium and Zirconium Alloy Ingots for Nuclear Application

B614-16(2021) Standard Practice for Descaling and Cleaning Zirconium and Zirconium Alloy Surfaces

B349/B349M-16(2021) Standard Specification for Zirconium Sponge and Other Forms of Virgin Metal for Nuclear Application

B418-16a(2021) Standard Specification for Cast and Wrought Galvanic Zinc Anodes

B737-10(2021) Standard Specification for Hot-Rolled and/or Cold-Finished Hafnium Rod and Wire

B617-98(2021) Standard Specification for Coin Silver Electrical Contact Alloy

B780-16(2021) Standard Specification for 75 % Silver, 24.5 % Copper, 0.5 % Nickel Electrical Contact Alloy

B793-16(2021) Standard Specification for Zinc Casting Alloy Ingot for Sheet Metal Forming Dies and Plastic Injection Molds

B726-02(2021) Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy (UNS N06333) Welded Tube

B381-21 Standard Specification for Titanium and Titanium Alloy Forgings

B338-17(2021) Standard Specification for Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers

B649-21 Standard Specification for Ni-Fe-Cr-Mo-Cu-N Low-Carbon Alloy and Cr-Ni-Fe-N Low-Carbon Alloy Bar and Wire, Ni-Cr-Fe-Mo-N Alloy Wire, and Ni-Fe-Cr-Mo-N Alloy Bar

B352/B352M-17(2021) Standard Specification for Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Nuclear Application

B522-01(2021) Standard Specification for Gold-Silver-Platinum Electrical Contact Alloy

B327-21 Standard Specification for Master Alloys Used in Making Zinc Die Casting Alloys

B562-95(2021) Standard Specification for Refined Gold

B551/B551M-12(2021) Standard Specification for Zirconium and Zirconium Alloy Strip, Sheet, and Plate

B348/B348M-21 Standard Specification for Titanium and Titanium Alloy Bars and Billets

B69-21 Standard Specification for Rolled Zinc

B476-21 Standard Specification for General Requirements for Wrought Precious Metal Electrical Contact Materials

B440-12(2021) Standard Specification for Cadmium

B413-97a(2021) Standard Specification for Refined Silver

B477-21 Standard Specification for Gold-Silver-Nickel Electrical Contact Alloy

B596-21 Standard Specification for Gold-Copper Alloy Electrical Contact Material

B540-21 Standard Specification for Palladium Electrical Contact Alloy

B625-21 Standard Specification for Ni-Fe-Cr-Mo-Cu-N Low-Carbon Alloy, Ni-Fe-Cr-Si Alloy, Cr-Ni-Fe-N Low-Carbon Alloy, Fe-Ni-Cr-Mo-Cu-N Alloy, and Ni-Fe-Cr-Mo-N Alloy Plate, Sheet, and Strip

B631-93(2021) Standard Specification for Silver-Tungsten Electrical Contact Materials

B792-16(2021) Standard Specification for Zinc Alloys in Ingot Form for Slush Casting

B671-81(2021) Standard Specification for Refined Iridium

B844-98(2021) Standard Guide for Silver-Tin Oxide Contact Material

B899-21 Standard Terminology Relating to Non-ferrous Metals and Alloys

B997-16(2021) Standard Specification for Zinc-Aluminum Alloys in Ingot Form for Hot-Dip Coatings

B907-16(2021) Standard Specification for Zinc, Tin and Cadmium Base Alloys Used as Solders

B576-94(2021) Standard Guide for Arc Erosion Testing of Electrical Contact Materials

B589-94(2021) Standard Specification for Refined Palladium

B628-98(2021) Standard Specification for Silver-Copper Eutectic Electrical Contact Alloy

B463-21 Standard Specification for UNS N08020 Alloy Plate, Sheet, and Strip

B511/B511M-21 Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Bars and Shapes

B621-21 Standard Specification for Nickel-Iron-Chromium-Molybdenum Alloy Rod

B914-21 Standard Practice for Color Codes on Zinc and Zinc Alloy Ingot for Use in Hot-Dip Galvanizing of Steel

B367-22 Standard Specification for Titanium and Titanium Alloy Castings

B834-22 Standard Specification for Pressure Consolidated Powder Nickel Alloy Pipe Flanges, Fittings, Valves, and Parts

B1013-22 Standard Specification for High Fluidity (HF) Zinc-Aluminum Alloy Thin Wall Die Castings

B684/B684M-22 Standard Specification for Platinum-Iridium Electrical Contact Materials

B718-22 Standard Specification for Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy Plate

B775/B775M-22 Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Pipe

B1011/B1011M-22 Standard Specification for Cobalt Alloy Spring Wire

B163-22 Standard Specification for Seamless Nickel and Nickel Alloy Condenser and Heat-Exchanger Tubes

B407-22 Standard Specification for Nickel-Iron-Chromium Alloy Seamless Pipe and Tube

B423-22 Standard Specification for Nickel-Iron-Chromium-Molybdenum-Copper Alloy Seamless Pipe and Tube

B515-22 Standard Specification for Welded Nickel-Iron-Chromium Alloy Tubes

B725-22 Standard Specification for Welded Nickel and Nickel Copper Alloy Pipe

B353-12(2022)e1 Standard Specification for Wrought Zirconium and Zirconium Alloy Seamless and Welded Tubes for Nuclear Service (Except Nuclear Fuel Cladding)

B563-01(2022) Standard Specification for Palladium-Silver-Copper Electrical Contact Alloy

B811-13(2022)e1 Standard Specification for Wrought Zirconium Alloy Seamless Tubes for Nuclear Reactor Fuel Cladding

B854-98(2022) Standard Guide for Measuring Electrical Contact Intermittences

B943-16(2022) Standard Specification for Zinc and Tin Alloy Wire Used in Thermal Spraying for Electronic Applications

B1004-16(2022) Standard Practice for Contact Performance Classification of Electrical Connection Systems

B615-79(2022) Standard Practice for Measuring Electrical Contact Noise in Sliding Electrical Contacts

B693-17(2022) Standard Specification for Silver-Nickel Electrical Contact Materials

B810-01a(2022) Standard Test Method for Calibration of Atmospheric Corrosion Test Chambers by Change in Mass of Copper Coupons

B240-22 Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloys in Ingot Form for Foundry and Die Castings

B1022-22 Standard Specification for Zinc-Aluminum-Magnesium Alloys in Ingot Form for Coating Steel Sheet by the Hot-Dip Process

B495-22 Standard Specification for Zirconium and Zirconium Alloy Ingots

B521-22 Standard Specification for Tantalum and Tantalum Alloy Seamless and Welded Tubes

B564-22 Standard Specification for Nickel Alloy Forgings

B752/B752M-22 Standard Specification for Castings, Zirconium-Base, Corrosion Resistant, for General Application

B750-22 Standard Specification for GALFAN (Zinc-5 % Aluminum-Mischmetal) Alloy in

Ingot Form for Hot-Dip Coatings

B908-22 Standard Practice for the Use of Color Codes for Zinc Casting Alloy Ingot

B989-22 Standard Specification for High Fluidity (HF) Zinc-Aluminum Alloy in Ingot Form for Thin Wall Die Castings

B408-22 Standard Specification for Nickel-Iron-Chromium Alloy Rod and Bar

B906-22 Standard Specification for General Requirements for Flat-Rolled Nickel and Nickel Alloys Plate, Sheet, and Strip

B709-22 Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloy Plate, Sheet, and Strip

B1020/B1020M-22 Standard Specification for Seamless Nickel Alloy Mechanical Tubing and Hollow Bar

B424-22 Standard Specification for Nickel-Iron-Chromium-Molybdenum-Copper Alloys Plate, Sheet, and Strip

B168-19e1 Standard Specification for Nickel-Chromium-Aluminum Alloys (UNS N06699), Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, N06045, and N06696), Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617), Nickel-Iron-Chrom

B600-22 Standard Guide for Descaling and Cleaning Titanium and Titanium Alloy Surfaces

B675-22 Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloy Welded Pipe

B688-22 Standard Specification for Chromium-Nickel-Molybdenum-Iron Plate, Sheet, and Strip

B690-22 Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloy Seamless Pipe and Tube

B535-06(2022) Standard Specification for Nickel-Iron-Chromium-Silicon Alloys (UNS N08330 and N08332) Seamless Pipe and Tube

B735-16(2022) Standard Test Method for Porosity in Gold Coatings on Metal Substrates by Nitric Acid Vapor

B852-16(2022) Standard Specification for Continuous Galvanizing Grade (CGG) Zinc Alloys for Hot-Dip Galvanizing of Sheet Steel

B409-22 Standard Specification for Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip

B860-18(2022) Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing

B920-16(2022) Standard Practice for Porosity in Gold and Palladium Alloy Coatings on Metal Substrates by Vapors of Sodium Hypochlorite Solution

B924-02(2022) Standard Specification for Seamless and Welded Nickel Alloy Condenser and Heat Exchanger Tubes With Integral Fins

B960-18(2022) Standard Specification for Prime Western Grade-Recycled (PWG-R) Zinc

B434-22 Standard Specification for Nickel-Molybdenum-Chromium-Iron Alloys Plate, Sheet, and Strip

B435-22 Standard Specification for Heat and Corrosion Resistant High Temperature Alloy Plate, Sheet, and Strip

B387/B387M-23 Standard Specification for Molybdenum and Molybdenum Alloy Bar, Rod, and Wire

B6-23 Standard Specification for Zinc

B366/B366M-23 Standard Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings

B677-23 Standard Specification for Nickel-Iron-Chromium-Molybdenum, Iron-Nickel-



Chromium-Molybdenum-Copper, and Nickel-Iron-Chromium-Molybdenum-Nitrogen  
Seamless Pipe and Tube

B39-79(2023) Standard Specification for Nickel

B575-17(2023) Standard Specification for Low-Carbon Nickel-Chromium-Molybdenum,  
Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-  
Molybdenum-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Tungsten, and Low-  
Carbon Nickel-Molybdenum-Chromium

B581-17(2023) Standard Specification for Nickel-Chromium-Iron-Molybdenum-Copper  
Alloy Rod

B613-17(2023) Standard Guide for Preparing Specifications for Miniature Brushes of  
Composite Materials for Sliding Electric Contacts

B664-18(2023) Standard Specification for 80 % Silver-20 % Graphite Sliding Contact  
Material

B692-18(2023) Standard Specification for 75 % Silver-25 % Graphite Sliding Contact  
Material

B739-03(2023) Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Welded  
Tube

B897-23 Standard Specification for Configuration of Zinc and Zinc Alloy Jumbo, Block, Half  
Block, and Slab Ingot

B949-23 Standard Specification for General Requirements for Zinc and Zinc Alloy Products

B1024/B1024M-23 Standard Specification for Isotropic Pure Molybdenum

B561-23 Standard Specification for Refined Platinum

B616-23 Standard Specification for Refined Rhodium

B717-23 Standard Specification for Refined Ruthenium

B351/B351M-13(2023) Standard Specification for Hot-Rolled and Cold-Finished Zirconium and Zirconium Alloy Bars, Rod, and Wire for Nuclear Application

B523/B523M-18(2023) Standard Specification for Seamless and Welded Zirconium and Zirconium Alloy Tubes

B805-23 Standard Specification for Precipitation Hardening Nickel Alloys Bar and Wire

B444-23 Standard Specification for Nickel-Chromium-Molybdenum-Niobium Alloys and Nickel-Chromium-Molybdenum-Silicon Alloy Pipe and Tube

B710-20ae1 Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Welded Pipe

B668-23 Standard Specification for Iron-Nickel-Chromium-Molybdenum Alloy Seamless Pipe and Tube

B167-23 Standard Specification for Nickel-Chromium-Aluminum Alloys, Nickel-Chromium-Iron Alloys, Nickel-Chromium-Cobalt-Molybdenum Alloy, Nickel-Iron-Chromium-Tungsten Alloy, and Nickel-Chromium-Molybdenum-Copper Alloy Seamless Pipe and Tube

B363-23 Standard Specification for Seamless and Welded Unalloyed Titanium and Titanium Alloy Welding Fittings

B550/B550M-23 Standard Specification for Zirconium and Zirconium Alloy Bar and Wire

B446-23 Standard Specification for Nickel-Chromium-Molybdenum-Niobium Alloy, Nickel-Chromium-Molybdenum-Silicon Alloy, and Nickel-Chromium-Molybdenum-Tungsten Alloy Rod and Bar

B704-23 Standard Specification for Welded Nickel Alloy Tubes

B574-23 Standard Specification for Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Molybdenum-Chromium, Low-Carbon Nickel-Molybdenum-Chromium-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, and Low-Carbon Nickel-

## Chromium-Molybdenum-Tungsten

B86-23 Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings

B267-07(2023) Standard Specification for Wire for Use In Wire-Wound Resistors

B863-23 Standard Specification for Titanium and Titanium Alloy Wire

B474/B474M-19(2023) Standard Specification for Electric Fusion Welded Nickel and Nickel Alloy Pipe

B619/B619M-19(2023) Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Pipe

B760-07(2023) Standard Specification for Tungsten Plate, Sheet, and Foil

B478-23 Standard Test Method for Cross Curvature of Thermostat Metals

B862-23 Standard Specification for Titanium and Titanium Alloy Welded Pipe

B472-23 Standard Specification for Nickel Alloy Billets and Bars for Reforging

B637-23 Standard Specification for Precipitation-Hardening and Cold Worked Nickel Alloy Bars, Forgings, and Forging Stock for Moderate or High Temperature Service

B622-23 Standard Specification for Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube