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B6-13 Standard Specification for Zinc

B23-00(2014) Standard Specification for White Metal Bearing Alloys (Known Commercially as “Babbitt Metal”)

B29-14 Standard Specification for Refined Lead


B69-16 Standard Specification for Rolled Zinc


B86-13 Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings


B564-17a Standard Specification for Nickel Alloy Forgings


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


B619/B619M-17b Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Pipe


B725-05(2014)e1 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

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

B737-10(2015) Standard Specification for Hot-Rolled and/or Cold-Finished Hafnium Rod and Wire


B749-14 Standard Specification for Lead and Lead Alloy Strip, Sheet, and Plate Products

B750-16 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


B775/B775M-16 Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Pipe

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

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

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


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


B798-95(2014) Standard Test Method for Porosity in Gold or Palladium Coatings on Metal Substrates by Gel-Bulk Electrography


B805-06(2017)e1 Standard Specification for Precipitation Hardening Nickel Alloys Bar and Wire


B825-13 Standard Test Method for Coulometric Reduction of Surface Films on Metallic Test Samples


B833-13 Standard Specification for Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing) for the Corrosion Protection of Steel


B844-98(2016) Standard Guide for Silver-Tin Oxide Contact Material


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


B860-17 Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing

B861-14 Standard Specification for Titanium and Titanium Alloy Seamless Pipe

B862-14 Standard Specification for Titanium and Titanium Alloy Welded Pipe

B863-14 Standard Specification for Titanium and Titanium Alloy Wire


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

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


B891-12 Standard Specification for Seamless and Welded Titanium and Titanium Alloy Condenser and Heat Exchanger Tubes with Enhanced Surface for Improved Heat Transfer


B894-17 Standard Specification for ACuZinc5 (Zinc-Copper-Aluminum) Alloy Die Castings

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

B1007-17 Standard Specification for Welded Precipitation Hardenable or Cold Worked, Nickel Alloy Tube

G2/G2M-06(2011)e1 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)