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B10's portfolio of approved standards and work items under construction are maintained by its **4 technical subcommittees.** 

These standards have and continue to play a preeminent role in all aspects important to the industry including: compositions, properties, dimensions, classification, nomenclature, analysis, and quality assurance.



#### B10.01 Titanium

**B265** — Standard Specification for Titanium and Titanium Alloy Strip, Sheet, and Plate

**B338** — Standard Specification for Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers

**B348** — Standard Specification for Titanium and Titanium Alloy Bars and Billets

**B367** — Standard Specification for Titanium and Titanium Alloy Castings

**B381** — Specification for Titanium and Titanium Alloy Forgings

**B600** — Standard Guide for Descaling and Cleaning Titanium and Titanium Alloy Surfaces



## **B10.02 Zirconium and Hafnium**

**B350/B350M** — Standard Specification for Zirconium and Zirconium Alloy Ingots for Nuclear Application

**B352/B352M** — Specification for Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Nuclear Application

**B550/ B550M** — Specification for Zirconium and Zirconium Alloy Bar and Wire

**B551/ B551M** — Specification for Zirconium and Zirconium Alloy Strip, Sheet, and Plate



# B10.03 on Niobium, Tantalum, and Vanadium

**B364** — Specification for Tantalum and Tantalum Alloy Ingots

**B365** — Specification for Tantalum and Tantalum Alloy Rod and Wire

**B392** — Specification for Niobium and Niobium Alloy Bar, Rod, and Wire

**B393** — Standard Specification for Niobium and Niobium Alloy Strip, Sheet, and Plate

**B708** — Standard Specification for Tantalum and Tantalum Alloy Plate, Sheet, and Strip



# **B10.04** Molybdenum and Tungsten

**B386** — Specification for Molybdenum and Molybdenum Alloy Plate, Sheet, Strip, and Foil

**B387** — Standard Specification for Molybdenum and Molybdenum Alloy Bar, Rod, and Wire

**B760** — Specification for Tungsten Plate, Sheet, and Foil

**B777** — Standard Specification for Tungsten Base, High-Density Metal

**B1024/B1024M** — Standard Specification for Isotropic Pure Molybdenum



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