



ASTM International Technical Committee B10 on Reactive and Refractory Metals and Alloys

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Committee B10 Webpage:

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STAFF MANAGER:

Jeff Adkins

ASTM International

Headquarters

100 Barr Harbor Drive

West Conshohocken, PA 19428

Phone: +1 610.832.9738

Fax: +1 610.832.9666

Email: jadkins@astm.org

Established: 1965

Number of Members: 85+

Number of Standards: 45+

Global Participation: 8 Countries represented

The standards are available in: *Volume 02.04 in the Annual Book of ASTM Standards*

Meetings: B10 meets twice each year, in May and November

SCOPE:

The development of specifications, methods of test, definitions and nomenclature, and recommended practices; the promotion of knowledge; and the stimulation of research relative to the reactive and refractory metals and their alloys.

The principal metals included in this scope are columbium, hafnium, molybdenum, titanium, tungsten, and zirconium.

The Committee will coordinate its activities with other organizations and ASTM Committees in matters of mutual interest.

SUBCOMMITTEES:

B10.01 Titanium

B10.02 Zirconium and Hafnium

B10.03 Niobium and Tantalum

B10.04 Molybdenum and Tungsten

B10.90 Executive

B10.91 Editorial

B10.92 Awards

B10.93 Symposium

KEY DOCUMENTS:

- 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
- B350/B350M Standard Specification for Zirconium and Zirconium Alloy Ingots for Nuclear Application
- B811 Standard Specification for Wrought Zirconium Alloy Seamless Tubes for Nuclear Reactor Fuel Cladding

