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ASTM International Technical Committee B09 on Metal Powders and Metal Powder Products

SCOPE

The formulation of specifications and methods of test for metal powders and metal powder products.

TECHNICAL SUBCOMMITTEES

- **B09.01** Nomenclature and Technical Data
- **B09.02** Base Metal Powders
- **B09.03** Refractory Metal Powders
- **B09.04** Bearings
- **B09.05** Structural Parts
- **B09.06** Cemented Carbides
- **B09.09** US TAG for ISO/TC 119 on Powder Metallurgy
- **B09.11** Near Full Density Powder Metallurgy Materials
- **B09.90** Executive
- **B09.98** Long Range Planning and Awards

KEY DOCUMENTS

B212 — Standard Test Method for Apparent Density of Free-Flowing Metal Powders Using the Hall Flowmeter Funnel

B213 — Standard Test Methods for Flow Rate of Metal Powders Using the Hall Flowmeter Funnel

B214 — Standard Test Method for Sieve Analysis of Metal Powders

B215 — Standard Practices for Sampling Metal Powders

B311 — Standard Test Method for Density of Powder Metallurgy (PM) Materials Containing Less Than Two Percent Porosity

B438 — Standard Specification for Bronze-Base Powder Metallurgy (PM) Bearings (Oil-Impregnated)

B527 — Standard Test Method for Tap Density of Metal Powders and Compounds

B946 — Standard Test Method for Surface Finish of Powder Metallurgy (P/M) Products

B962 — Standard Test Methods for Density of Compacted or Sintered Powder Metallurgy (PM) Products Using Archimedes' Principle



QUICK FACTS

Established 1944

Number of Members 100+

Number of Standards 58

The standards are available in Volume 02.05 in the *Annual Book of ASTM Standards*

Meetings B09 meets twice annually in April and October

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