

Pure Tungsten Cap Screw with hexagonal hole

W99.95%

Stock Sale

Inspection by gauge

High Melting point

High Density

Low C.T.E



Other Materials are also Available (According to your needs)

Molybdenum(Mo)

Niobium(Nb)

Tantalum(Ta)

Inconel@

Hastelloy@

Characteristic & Applications

- High density: Greater control of weight distribution
- High temperature strength: High temperature vacuum furnaces, Super high temperature heater
- Radiation shielding properties: Shield (control) unwanted X-rays for medical applications
- Low C.T.E: Allows thermal expansion matching to other materials, such as carbon and ceramic



<Contact Information>

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