

Molybdenum Crucible

PRODUCT DESCRIPTION

Molybdenum has a high melting point, high temperature strength, low out gassing and good machinability. The molybdenum (Mo) crucibles can be produced by sintering or forging process. They are mainly used for high-temperature furnace containers for Sapphire crystal growth and rare-earth melting. The working temperature usually is over 2000°C.

Quick Facts

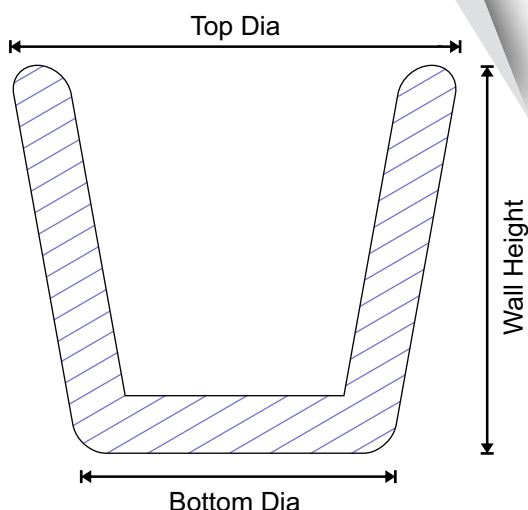
Product	:	MOLYBDENUM Crucibles
Stock No	:	NS6130-10-1254
CAS	:	7439-98-7
Purity	:	> 99.9%
Form	:	Solid

PRODUCT FEATURES

- Excellent Corrosion Resistance
- Good resistance to effect of heat
- Bearing to cryogenic property
- Nonmagnetic and Non-toxic
- Good thermal properties
- Low Modulus of Elasticity

Application

- ✓ Used in metallurgy industry and mechanism process industry
- ✓ Used in crystalloid materials, and other burgeoning high technology industry.
- ✓ Used in the growing high technology industry and in crystalloid materials.
- ✓ Laboratory uses



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