NANOSHEL
Creating Miracles in Black

Graphite Crucible

Product Description

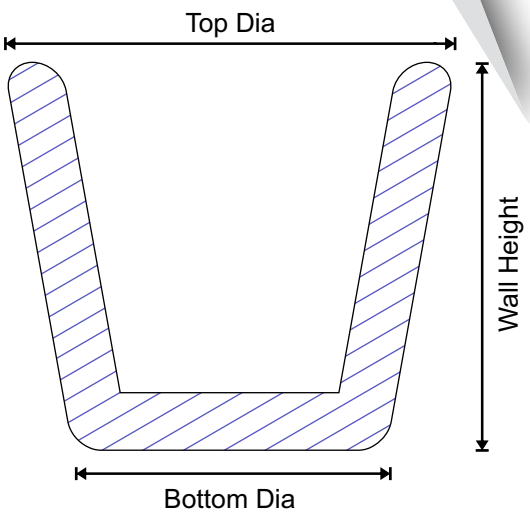
Graphite crucible can withstand high temperatures, are chemical and thermal shock resistant. Graphite crucible, with its special advantages and Plasticity, is widely used in the smelting area, e.g. gold smelting, silver smelting, aluminum smelting, and cooper smelting in metallurgy, casting, machinery, chemical and other industries.

Quick Facts

Product	:	Graphite Crucible
Stock No	:	NS6130-10-1020
CAS	:	7782-42-5
Purity	:	> 99.9%
Form	:	Solid

Product Features

- High temperature resistant, no cracking
- Anti-corrosion
- Good thermal chock resistance
- Excellent thermal conductivity
- High purity and long service life



Application

- To test the content or precious metals in minerals
- Melting of precious metals, such as gold, silver and bronze for jewelry industry, etc
- Mining laboratories
- Metallurgical plant
- Metal sample analysis

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