

Quartz Crucible

Product Description

QC (Quartz-crucible) of high purity Silica (SiO_2) material, is a transparent container which is resistant to extremely high temperatures as well as being chemically inert to get non-contaminated results. These vessels should also be ideally resilient to thermal shocks. The QC (Quartz-crucible) are acting as vessels for holding chemicals as the specific thermal or chemical process performed. These are efficient for use as laboratory crucible as well as in industrial applications.

Quick Facts

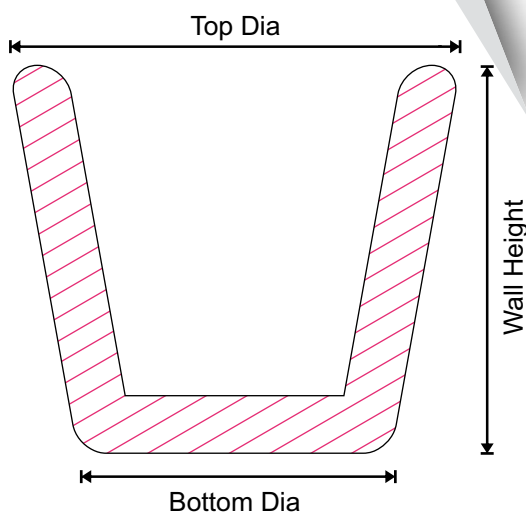
Product	:	Quartz Crucible
Stock No	:	NS6130-10-1021
CAS	:	14808-60-7
Purity	:	> 99.9%
Form	:	Solid

Product Features

- Highest chemical purity
- Extreme durability
- High Material Purity
- Higher Annealing point
- Remarkably corrosion resistance
- Lower coefficient of thermal expansion
- Excellent electrical conductivity levels
- Efficient optical transmission range

Application

- ✓ Refining precious metal and special alloys
- ✓ Smelting industry
- ✓ Lamp-manufacturing sector
- ✓ Alumina calcinations
- ✓ Various chemical industrial applications
- ✓ R & D laboratory uses
- ✓ Educational Institutes
- ✓ Rare earth production



Crucible

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