ZIBO JINGGAN REFRACTORY IMPORT AND EXPORT CO.,LTD

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Corundum Ceramic Crucible



1, Main technical parameters of Boron Nitride Crucible

ITEM	UNIT	TECHNICAL INDEX
Al2O3	%	≥99
R2O	%	≤0.2
Fe2O3	%	≤0.1
Densiy	g/cm3	≥3.80
Porosity	%	<1
Flexural strength	Mpa	>350
Compressive strength	Mpa	>12000
Maximum service temperature	$^{\circ}$ C	1800

- 2,Specification: Square, rectangle, arc, etc. capacity is 10ml-2500ml
- 3, Brief introduction: Corundum Ceramic Crucible is mainly made of fused white corundum, which is made by grouting, high temperature firing and ceramic combination. The product has high purity, very good compactness, very low apparent porosity, very low water absorption, chemical stability, impact resistance, corrosion resistance, thermal shock resistance, etc.
- 4,Application: laboratory analysis of metal and nonmetal samples, roasting of precious metals, rare earth materials, etc.
- 5, Salient features
- 1) Product has high purity, few impurities, no pollution for smelting products
- 2) Very high strength, compressive strength up to 12000Mpa, good impact resistance

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and high temperature resistance

3) The chemical stability is very good in the process of using at high temperature 6,Good feedback of product use effect,the products have been exported to South Korea, Russia,Pakistan

7,We are a professional supplier, who can provide customers with free product technology, use and other issues

Do you want to find a professional supplier of refractory products?

Do you want to find a professional supplier of graphite electrodes?

Do you want to find a stable and credible supplier?

Then let's contact with jinggan company

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