

Beam Silicon Carbide Products Silicon Carbide Bricks Silicon Carbide Burner Nozzle Rod Plate Etc

Our Product Introduction

Basic Information

- Place of Origin: Zhengzhou ,China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: Silicon Carbide bricks, burner nozzle, beam, rod, plate
- Minimum Order Quantity: 1 Ton
- Price: 200-800USD
- Delivery Time: 20-30DAYS
- Payment Terms: TT; L/C
- Supply Ability: 2000tons /month



Product Specification

- Abrasion Resistance: High Abrasion Resistance
- Chemical Resistance: High Chemical Resistance
- Corrosion Resistance: High Corrosion Resistance
- Cost: Cost-effective
- Density: High Density
- Electrical Conductivity: High Electrical Conductivity
- Form: Various Forms
- Hardness: High Hardness
- Material: Silicon Carbide
- Shape: Various Shapes
- Size: Various Sizes
- Strength: High Strength
- Temperature Range: Wide Temperature Range
- Thermal Conductivity: High Thermal Conductivity
- Highlight: **Beam Silicon Carbide Products,**

for more products please visit us on bricksrefractory.com

Product Description

Factory Price Hot Sale Silicon Carbide Products(bricks, burner nozzle, beam, rod, plate, etc)

Description of Silicon Carbide Products:

Silicon carbide bricks, silicon carbide sheds, silicon carbide brackets, silicon carbide burner nozzle, silicon carbide beam, silicon carbide rod, silicon carbide plate and silicon carbide special-shaped parts produced with silicon carbide as the main raw material not only have the inherent characteristics of silicon carbide such as high strength and high hardness, but also have high refractoriness under load, fast heat conduction, anti-oxidation, It is not easy to shrink and deform under high temperature, and has the characteristics of long service life.

No matter what kind of combustion energy (gas, coal, oil, electricity) is used, this product has excellent characteristics such as non-bending deformation, non-expansion and slag falling, and strong heat radiation at high temperatures, and is widely praised by our customers. We uses advanced hydraulic vibration molding equipment, which can be molded in one time, with unique formula and advanced technology, which is well received by users.

Features of Silicon Carbide Products:

- 1.High strength and high hardness
- 2.High refractoriness under load
- 3.Long service life



Packaging & Shipping



