

Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance

Our Product Introduction

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Basic Information

- Place of Origin: Zhengzhou ,China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: Rongsheng
- Minimum Order Quantity: 1 Ton
- Price: 200-800USD
- Packaging Details: Packed on wooden pallets, with water-proof cover, and tightened with plastic/steel bandages
- Delivery Time: 20-30DAYS
- Payment Terms: TT; L/C
- Supply Ability: 2000 tons /month



Product Specification

- Features: High Working Temperature
- Extended Kiln Life: Yes
- Compressive Strength: 50-100 MPa
- Refractoriness: 1580-1790°C
- Product Category: High Alumina Refractory Brick
- Condition: Brand New
- Volume Density: $\geq 2.20\text{g/cm}^3$
- Color: White, Yellow, Brown, Etc.
- Highlight: **Standard Shape Alumina Silica Brick,**
Thermal Shock Resistance Alumina Silica Brick

Product Description

Product Description:

One of the key features of this product is its compressive strength, which ranges from 50-100 MPa. This makes it highly resistant to cracking and ensures that it will remain intact even under heavy loads. In addition, the Rongsheng Factory Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance is available in a variety of shapes, including standard and customized options, to fit any application.

Another important attribute of this product is its color options. It comes in a range of colors, including white, yellow, brown, and more, so you can choose the one that best fits your needs. Additionally, the Rongsheng Factory Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance has a low permanent linear change, which means that it will not shrink or expand significantly over time, ensuring a long-lasting, reliable performance.

If you are looking for a high-quality, durable product that can withstand extreme temperatures and provide long-lasting performance, the Rongsheng Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance is an excellent choice. Made from high alumina silica brick, this product is designed to meet the needs of even the most demanding applications, providing exceptional durability and resistance to cracking and other forms of damage.

Features:

Product Name: Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance

Product Category: Furnace Refractory Bricks

Flexural Strength: ≥ 10 MPa

Extended Kiln Life: Yes

Shape: Standard, Customized

Our alumina silica fire brick, also known as alumina silica refractory brick, is designed to have flexural strength of at least 10MPa. This furnace refractory brick is suitable for use in cement plants and has an extended kiln life. We offer both standard and customized shapes to meet your specific needs.

Technical Parameters:

Product Name	Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance
Shape	Standard, Customized
Condition	Brand New
Features	High Working Temperature, Good Thermal Shock Resistance
Extended Kiln Life	Yes
Permanent Linear Change	Low
Strength	High
Volume Density	≥ 2.20 g/cm ³
Shape Type	Standard Straight Shape

Applications:

Standard Straight Shape Alumina Silica Brick For Maximum Thermal Shock Resistance is a brand new product that is ideal for various applications. This product's permanent linear change is low, providing customers with a reliable and durable product. The flexural strength of this product is ≥ 10 MPa, ensuring that it can withstand harsh environments. The Rongsheng model is a high alumina silica brick that is perfect for cement plant applications.

The Rongsheng model is packed on wooden pallets, with a waterproof cover and tightened with plastic/steel bandages. This ensures that the product is safe during transit to the customer's location. The Rongsheng model is ideal for various furnace applications, such as steel-making furnaces, glass melting furnaces, and other high-temperature furnaces. The Rongsheng model is extensively used in the construction industry, where high temperatures are needed to dry and cure materials. The Rongsheng Xinwei brand is a reliable alumina silica fire brick supplier that provides customers with top-quality products.

Customers who require high-quality furnace refractory bricks can trust the Rongsheng Xinwei brand to provide them with the best products. The Rongsheng model is a high alumina silica brick that is perfect for various furnace applications. Customers can trust the brand to provide them with a product that is durable, reliable, and long-lasting. The Rongsheng model is a certified ISO9001 alumina silica brick supplier that offers customers a guarantee of quality and reliability. Choose the Rongsheng model for all your furnace refractory brick needs.

Support and Services:

High Alumina Refractory Bricks are designed to withstand high temperatures and harsh environments. Our technical support team is available to assist with any questions regarding the installation and performance of these bricks. We offer a range of services including:

Customized sizing and shaping to fit specific furnace dimensions
On-site installation supervision and guidance
Technical consultations for optimal performance
Post-installation inspections and maintenance recommendations

Packing and Shipping:

Product Packaging:

The furnace refractory bricks are packed in wooden crates for safe transportation.
The crates are securely sealed to prevent any damage to the bricks during shipping.

Shipping:

We ship worldwide using reliable courier services.
The delivery time may vary depending on the destination and shipping method.
Customers will receive a tracking number to track their shipment.
Please note that additional customs charges may apply for international shipments.

FAQ:

Q: What is the brand name of these Alumina Silica Bricks?

A: The brand name of these Alumina Silica Bricks is Rongsheng Xinwei.

Q: What is the model number of these Alumina Silica Bricks?

A: The model number of these Alumina Silica Bricks is Rongsheng.

Q: Does this product have any certifications?

A: Yes, this product is certified with ISO9001.

Q: Where is the place of origin for these furnace refractory bricks?

A: The place of origin for these furnace refractory bricks is Zhengzhou, China.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is 1 ton.

Q: What is the price range of these furnace refractory bricks?

A: The price range of these furnace refractory bricks is between 200-800USD.

Q: What are the payment terms for this product?

A: The payment terms for this product are TT and L/C.

Q: What is the supply ability for these furnace refractory bricks?

A: The supply ability for these furnace refractory bricks is 2000 tons per month.

Q: What is the delivery time for this product?

A: The delivery time for this product is between 20-30 days.

Q: How are these furnace refractory bricks packaged?

A: These furnace refractory bricks are packed on wooden pallets, with water-proof cover, and tightened with plastic/steel bandages.





Henan Rongsheng Xinwei New Materials Research Institute Co., Ltd



+86-18538509097



Jackyhan2023@outlook.com



bricksrefractory.com

11th Floors, Building 6, China Central Electronic Commerce Port, Daxue Road, Zhengzhou, Henan, China