

## Good Thermal Shock Resistance Alumina Silica Fire Brick For White Furnace Replacement

### 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: 2000tons /month



#### Product Specification

- Permanent Linear Change: Low
- Extended Kiln Life: Yes
- Compressive Strength: 50-100 MPa
- Refractoriness: 1580-1790°C
- Color: White, Yellow, Brown, Etc.
- Feature: Good Thermal Shock Resistance
- Product Category: Furnace Refractory Bricks
- Flexural Strength:  $\geq 10\text{MPa}$
- Highlight: **White Furnace Alumina Silica Fire Brick,  
Low Permanent Alumina Silica Fire Brick**

## Product Description

### Product Description:

The alumina silica fire brick exhibits excellent flexural strength of at least 10MPa, making it resistant to thermal shocks and other stress factors. This feature ensures that the brick retains its shape and strength under high temperatures and pressure.

Our alumina silica refractory brick is designed to work at high temperatures, making it an ideal choice for various industrial applications. The brick is suitable for use in furnaces, boilers, kilns, and other high-temperature applications.

The standard straight shape of the brick makes it easy to install and replace in furnaces, ensuring an efficient and cost-effective process. The brick's high strength also means that it can withstand the harsh conditions of industrial furnaces, reducing maintenance costs and downtime.

In conclusion, our high-quality alumina silica refractory brick is the perfect solution for various industrial applications that require high strength, good thermal shock resistance, and high working temperature.

### Features:

Product Name: Rongsheng Factory Price High Temperature Refractory Alumina Silica Fire Brick For Cement Plant

Features:

High Working Temperature

Good Thermal Shock Resistance

Color: White, Yellow, Brown, Etc.

Extended Kiln Life: Yes

Looking for a reliable alumina silica brick supplier? Our high alumina silica brick is designed to withstand high temperatures and thermal shock, making it ideal for use in cement plants.

### Technical Parameters:

Technical Parameter	Description
Product Category	Furnace Refractory Bricks
Shape Type	Standard Straight Shape
Color	White, Yellow, Brown, Etc.
Volume Density	≥2.20g/cm <sup>3</sup>
Compressive Strength	50-100 MPa
Features	High Working Temperature
Packing	Wooden Pallet, Carton, Etc.
Permanent Linear Change	Low
Extended Kiln Life	Yes
Strength	High

Alumina silica brick, alumina silica brick, alumina silica brick

### Applications:

The features of this product include a high working temperature and low permanent linear change. The shape type is a standard straight shape, which can be customized to meet specific requirements. It is also brand new, ensuring its quality is top-notch.

The alumina silica refractory brick can be used in various occasions and scenarios. Its high working temperature makes it ideal for use in furnaces that require high temperatures. It can also be used in industries that require high-temperature resistance, such as metallurgy, petroleum, and chemical industries. The product's low permanent linear change ensures its durability and longevity, making it suitable for use in kilns and other high-temperature applications.

The alumina silica refractory brick is an essential product for industries that require high-temperature resistance. Its customizable shape and high-quality make it an ideal choice for various applications. Rongsheng Xinwei's commitment to quality and certification with ISO9001 ensures that customers receive a reliable and top-notch product.

### Support and Services:

Our Alumina Silica Fire Brick are designed to withstand high temperatures and thermal shock, making them ideal for use in industrial furnaces, kilns, and incinerators. We offer a range of brick sizes and shapes to fit different furnace configurations.

Our technical support team is available to assist with any questions or issues related to installation, use, and maintenance of our refractory bricks. We also offer on-site services including inspection, repair, and replacement of damaged bricks.

### **Packing and Shipping:**

Product Packaging:

Wrapped in plastic sheets

Placed in wooden crates

Crates securely fastened with metal bands

Shipping:

Shipped via truck or ocean freight

Delivery time varies depending on location

Shipping fees may apply

### **FAQ:**

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

A: The brand name is Rongsheng Xinwei.

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

A: The model number is Rongsheng.

**Q: Is the product certified?**

A: Yes, the product is certified with ISO9001.

**Q: Where is the place of origin for the Alumina Silica Refractory Bricks?**

A: The place of origin is Zhengzhou, China.

**Q: What is the minimum order quantity for the Alumina Silica Refractory Bricks?**

A: The minimum order quantity is 1 ton.

**Q: What is the price range for the Alumina Silica Refractory Bricks?**

A: The price range is between 200-800USD.

**Q: What are the payment terms for the Alumina Silica Refractory Bricks?**

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

**Q: What is the supply ability per month for the Alumina Silica Refractory Bricks?**

A: The supply ability is 2000 tons per month.

**Q: How long is the delivery time for the Alumina Silica Refractory Bricks?**

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

**Q: How are the Alumina Silica Refractory Bricks packaged?**

A: The Alumina Silica Refractory Bricks are packed on wooden pallets, with water-proof cover, and tightened with plastic/steel bandages.





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