

## Factory Supply Glass Furnace Refractory Brick Fused $\beta$ -Corundum Bricks With Good Price

Our Product Introduction

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### Basic Information

- Place of Origin: Zhengzhou, China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: Fused  $\beta$ -Corundum Bricks
- 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: 10-20 Days
- Payment Terms: TT; L/C
- Supply Ability: 2000 tons/month



### Product Specification

- Features: Good Abrasion Resistance
- Origin: China
- Color: Red, White, Yellow, Etc.
- Use Zone: Transition Zone In Rotary Kiln
- Feature: High Refractoriness
- Condition: Brand New
- Raw Material: High Alumina Content Bauxite
- Installation Method: Dry Press, Ramming, Casting, Etc.
- Resistance To Thermal Shock: Good
- Shape: Rectangular
- Moisture Content: Low
- Chemical Composition:  $Al_2O_3$ ,  $SiO_2$ , Etc.
- Application: High Temperature Furnaces, Kilns, Etc.
- Thermal Shock Resistance: Good

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### Product Description

**Product Description of Factory Supply Glass Furnace Refractory Brick Fused  $\beta$ -Corundum Bricks With Good Price**  
Fused  $\beta$ -corundum brick is composed of nearly 100% corundum, with dense structure and strong spalling resistance, especially showing extremely high corrosion resistance to strong alkali vapor. Furthermore, it contains almost no glass phase and does not contaminate molten glass. It can be used for superstructures with little glass raw material scattering or full oxygen kilns, and it can give full play to its excellent performance.



**Product Specifications of Fused  $\beta$ -Corundum Bricks With Good Price**

| Item                                                                       | Fused $\beta$ -Corundum Bricks |
|----------------------------------------------------------------------------|--------------------------------|
| Al <sub>2</sub> O <sub>3</sub>                                             | 92.5                           |
| Na <sub>2</sub> O, %                                                       | 6.5                            |
| SiO <sub>2</sub> +TiO <sub>2</sub> +Fe <sub>2</sub> O <sub>3</sub> +CaO, % | 1.0                            |
| BD(Dense Part),g/cm <sup>3</sup> ≥                                         | 2.90                           |
| 0.2MPa RUL, ≥                                                              | 1700                           |
| CCS,MPa ≥                                                                  | 80                             |
| BD,g/cm <sup>3</sup> , PT                                                  | 2600                           |
| BD,g/cm <sup>3</sup> , WS                                                  | 2800                           |



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