

Rongsheng Three-Lows Brick Furnace Refractory Bricks For Glass Furnace

Our Product Introduction

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Basic Information

- Place of Origin: Zhengzhou, China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: RSZSM-85
- Minimum Order Quantity: 1 Ton
- Price: 200-800 USD
- 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: Excellent Acid Resistance
- Thermal Conductivity: $\leq 1.5\text{W/m}\cdot\text{K}$
- Conditon: Brand New
- Material: Refractory Clay
- Refractoriness: ≥ 1580
- Feature: High Refractoriness
- Softening Temperature: High/Medium/Low
- Shape: Rectangular
- Abrasion Resistance: Excellent
- Chemical Composition: High, Medium, Low
- Raw Material: High Alumina Content Bauxite
- Modle Number: As Required
- Service Temperature: High
- Al₂O₃ Content: $\geq 42\%$
- Size: 230x114x65mm



Our Product Introduction

Product Description

Product Description of Rongsheng Three-Lows Brick Furnace Refractory Bricks For Glass Furnace

Three lows refers to low porosity, low iron and low creep. This brick is made of high-quality calcined claymulle and three-stone as the main raw materials, combined with composite ultratine powder and specificadditives through high pressure forming and high temperature sintering.it has the advantages of strongcoroslon resilistance at high temperature, low creep rate at medlum and high temperature. high crushingslrength and high refractoriness under load, It is mainly used for the upper parlltion wall of the regenerator olglass kilns.

Product Specification of Rongsheng Three-Lows Brick Furnace Refractory Bricks For Glass Furnace

| Item | RSZSM-85 |
|---|----------|
| Al ₂ O ₃ , % \geq | 45 |
| Fe ₂ O ₃ , % \leq | 1.0 |
| BD,g/cm ³ \geq | 2.40 |
| AP,% \leq | 10 |
| CCS,MPa \geq | 80 |
| 0.2MPa RUL, \geq | 1540 |

| | |
|-----------------------------|------|
| Creep Rate 1200 x50h,% ≤ | 0.05 |
| TSR(1100 , Water Cooling) ≥ | 10 |



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