

Competitive Price Furnace Refractory Brick High Quality Assured Re-sintered Fused Zirconia Mullite Brick For Glass Kiln

Our Product Introduction

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Basic Information

- Place of Origin: Zhengzhou, China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: RSDZM-6, RSDZM-16, RSDZM-20
- 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

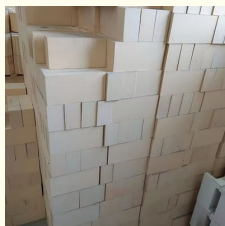


Product Specification

- Resistance To Spalling: Good
- Softening Temperature: High/Medium/Low
- Type: Refractory Brick
- Permanent Linear Change: Low
- Raw Material: High Alumina Content Bauxite
- True Density: $\leq 2.33 \text{ G/cm}^3$
- Moisture Content: $\leq 2\%$
- Usage: Refractory Lining
- Color: Gray
- Chemical Composition: Alumina
- Volume Density: $\geq 2.20 \text{ g/cm}^3$
- Strength: High
- Origin: China
- Refractoriness Under Load: ≥ 1650
- Condition: Brand New



More Images



Product Description

Product Description of Competitive Price Furnace Refractory Brick High Quality Assured Re-sintered Fused Zirconia Mullite Brick For Glass Kiln

Zirconia mullite bricks are made of Australian zircon sand, fused mullite, fused white corundum, composite superfine powder and special admixtures through high pressure forming and high temperature sintering. It is used in small furnaces, melting pools, upper structures of working pool and feed channels of glass furnaces. It has the characteristics of high temperature resistance, erosion resistance, corrosion resistance of slag and glass liquid, thermal shock stability and high temperature creep resistance.

Product Specification of Competitive Price Furnace Refractory Brick High Quality Assured Re-sintered Fused Zirconia Mullite Brick For Glass Kiln

Items	RSDZM-6	RSDZM-16	RS
ZrO ₂ , % $\geq$	6	16	
Al ₂ O ₃ , %	60-65	60-65	

Items	RSDZM-6	RSDZM-16		RS
Fe ₂ O ₃ , % ≤	0.1	0.1		
BD,g/cm ³ ≥	2.75	2.80		
AP,% ≤	16	16		
0.2MPa RUL, ≥	1700	1700		
CCS,MPa ≥	90	100		
Creep Rate 1500 x50h,%	0.05	0.05		



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