

Polycrystalline Mullite Composite Brick Furnace Refractory Brick For Glass Kilns

Packed on wooden pallets, with water-proof cover, and tightened with plastic/steel bandages

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Basic Information • Place of Origin: Zhengzhou, China • Brand Name: Rongsheng Xinwei • Certification: ISO9001

RSDJM-70

10-20 Days

TT; L/C

- Certification:Model Number:
- Minimum Order Quantity:
 - um Order Quantity: 1 Ton 200-800 USD
- Price: Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability: 2000 tons/month

Product Specification

 Compressive Strength: High/Medium/Low • Origin: China • Refractoriness Under Load: Excellent High/Medium/Low • Firing Temperature: • Thermal Capacity: High • Porosity: High, Medium, Low Strength: High Resistance To Spalling: Good • Heat Capacity: High • Thermal Conductivity: 0.15-0.8 W/m.K Feature: High Refractoriness • Temperature: High Raw Material: High Alumina Content Bauxite • Corrosion Resistance: High • Softening Point: High



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Product Description

Product Description of Polycrystalline Mullite Composite Brick Furnace Refractory Brick For Glass Kilns Polycrystalline mulite composite brick is made of high-purity fused mulite, Australian zircon sand. slabcorundum, composite ulra fine powder and special additive by high-pressure forming and high-temperaturesintering.

It is mainly used in small furnace tongwe and other key parts of glass kiln. It has high temperature resistance.erosion resistance, high temperature corrosion resistance, good thermal shock stablity and excellent creepresistance at high temperature.



Product Specification of Polycrystalline Mullite Composite Brick Furnace Refractory Brick For Glass Kilns	
Item	RSDJM-70
Al₂O₃,%≥	70
SiO2, % ≤	23
ZrO2, % ≥	6
Fe₂O₃,% ≤	0.2
BD,g/cm³ ≥	2.95
AP,% ≤	13
CCS,MPa ≥	120
0.2MPa RUL, ≥	1700
Creep Rate 1200 x50h,% ≤	0.5
TSR(1100 , Water Cooling) ≥	15

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