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Magnesium Oxide Bricks Refractory Magnesia Fire Bricks For Industrial Furnaces

Basic Information

Place of Origin: Zhengzhou ,China Brand Name: Rongsheng Xinwei

• Certification: ISO9001

Model Number:
M98, M97A, M97B, M95A, M95B, M91, M89

Minimum Order Quantity: 1 TonPrice: 200-800USD

• Packaging Details: Packed on wooden pallets, with water-proof

cover, and tightened with plastic/steel bandages

bandages 10-20 Days

Delivery Time: 10-20 Days
Payment Terms: TT; L/C
Supply Ability: 2000tons /month



Product Specification

Highlight: Refractory Magnesia Fire Bricks,
Magnesia Fire Bricks For Industrial Furnaces



Product Description

Product Overview of High-Quality Magnesium Oxide Bricks at Factory Prices Refractory Magnesia Fire Bricks For Industrial Furnaces

Magnesia brick, a type of alkaline refractory material, is known for its excellent resistance to alkaline slags. It also features high refractoriness and outstanding refractoriness under load, making it suitable for high-temperature applications.



Technical Specifications of Magnesia Brick:

Item	Specification					
	M98	M97A	M97B	M95A	M95B	M91
MgO %	≥97.5	≥97	≥96.5	≥95	≥94.5	≥91
SiO ₂ %	≤1.0	≤1.2	≤1.5	≤2.0	≤2.5	/
CaO %	/	/	/	≤2.0	≤2.0	≤3.0
Apparent Porosity, %	≤16	≤16	≤18	≤16	≤18	≤18
Bulk Density,g/cm ³	≥3.0	≥3.0	≥3.0	≥2.95	≥2.95	≥2.9
CCS,MPa	≥60	≥60	≥60	≥60	≥60	≥60
0.2MPa RUL	≥1700			≥1650		≥1560
PLC, %	1650 ×2h -0.2~0			1650 ×2h -0.3~0		1600 ×2h -0.5~0

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