

High Fire Resistant High Alumina Refractory Castables For Industrial Kilns

Our Product Introduction

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Basic Information

- Place of Origin: Zhengzhou, China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: Rongsheng
- 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: 20-30 Days
- Payment Terms: TT; L/C
- Supply Ability: 2000 tons/month



Product Specification

- Highlight: High Fire Resistant Refractory Castables, High Alumina Refractory Castables, Industrial Kilns Refractory Castables

Our Product Introduction

Product Description

Product Description of Wholesale Price High Fire Resistant High Alumina Refractory Castables For Industrial Kilns

We offer high-quality [high alumina refractory castables](#), specially designed for high-temperature industrial environments. This refractory material provides excellent fire resistance and wear resistance, suitable for various high-temperature applications such as furnace linings, kilns, and reactors.



Product Features of Wholesale Price High Fire Resistant High Alumina Refractory Castables

Superior Fire Resistance: Made from premium high alumina materials, this product exhibits outstanding high-temperature performance, maintaining stable properties under extreme heat.
Excellent Wear Resistance: Designed to withstand high abrasion, making it suitable for high-wear industrial environments.
High Mechanical Strength: Possesses high mechanical strength and impact resistance after high-temperature sintering.
Low Thermal Conductivity: Effectively reduces heat loss, enhancing energy efficiency.

Applications of Quality Assured High Fire Resistant High Alumina Refractory Castables

Steel Industry: Used in steel ladles, furnace linings, and more.
Cement Industry: Suitable for cement kiln linings and other refractory applications.
Glass Industry: Ideal for glass melting furnaces and high-temperature equipment.
Chemical Industry: Applicable to various chemical reactors and high-temperature equipment.

Product Specifications of Good Price High Alumina Castable Refractory

Items		RSGLJ-1	RSGLJ
Al ₂ O ₃ %		65	75
Refractoriness		1750	1770
Linear Dimensional Change %		-0.02	-0.4
Cold Crushing Strength MPa ≥	110 ×24h	50	60
	1100 ×4h	60	70
Breaking Strength MPa ≥	110 ×24h	9	11
	1100 ×4h	10	12
Maximum Service Temperature		1200	1400

Packaging and Shipping

Packaging: 25 kg/bag, securely packed to ensure safety during transit.
Shipping: We provide global shipping services to ensure timely delivery.

Ordering Information

Minimum Order Quantity: Negotiable based on specific requirements
Lead Time: Typically 15-20 working days after order confirmation
Payment Terms: Various payment methods accepted, including T/T and L/C.

Contact Us

For more information or to request a quotation, please contact us:

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 We look forward to working with you and providing top-quality refractory solutions.



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