

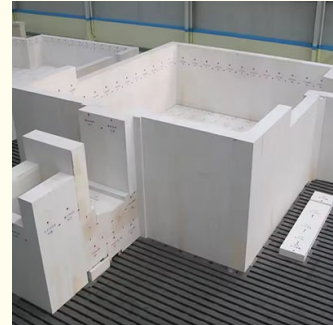
Rongsheng Re-sintered Fused AZS Brick High Quality High Refractoriness Furnace Refractory Brick For Kilns

Our Product Introduction

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Basic Information

- Place of Origin: Zhengzhou ,China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: RSAZS-16, RSAZS-20, RSAZS-32
- 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

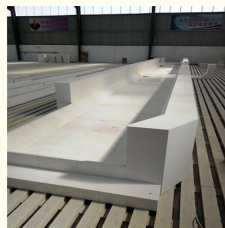
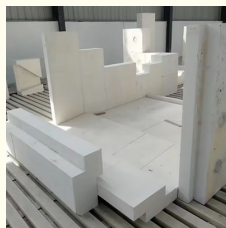


Product Specification

- Features: Excellent Acid Resistance
- Type: Preheating Furnace, Electric Arc Furnace
- Refractoriness Under Load: ≥ 1700
- Model: As Required
- Permanent Linear Change: Low
- Residual Quartz: $\leq 1.0\%$
- Thermal Expansion: High, Medium, Low
- Service Temperature: High
- Abrasion Resistance: High
- Thermal Capacity: High
- Surface: Smooth, Rough, Etc.
- Size: 230x114x65mm
- Condition: Brand New
- Origin: China
- Flexural Strength: High



More Images



Product Description

Product Description of Rongsheng Re-sintered Fused AZS Brick High Quality High Refractoriness Furnace Refractory Brick For Kilns

Re-sintered fused AZs brick is made of Australian zircon sand, fused white corundum, fused mullite and composite admixture by high pressure forming and high temperature sintering. The product is used in the upper grid body, small furnace, melting pool, working pool, roof and feeding channel of gas regenerator of glass furnace. It has the characteristics of high temperature resistance, good thermal shock resistance, superior high temperature creep resistance, strong slag and glass corrosion resistance.

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Product Specification of Rongsheng Re-sintered Fused AZS Brick High Quality High Refractoriness Furnace Refractory Brick For Kilns

Items	RSAZS-16	RSAZS-20	RSA
ZrO ₂ , % ≥	16	20	20
Fe ₂ O ₃ , % ≤	0.2	0.25	0.2
BD g/cm ³ ≥	2.80	3.00	3.00
AP % ≤	19	18	18
0.2MPa RUL, ≥	1600	1700	1700
CCS MPa ≥	90	100	100
Creep Rate 1500 x50h, % ≤	0.1	-	-



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