

High Temperature Fire Resistant Refractory Sillimanite Bricks Furnace Refractory Brick For Glass Furnace

Our Product Introduction

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Basic Information

- Place of Origin: Zhengzhou ,China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: RSGXS-65, RSGXS-60
- 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

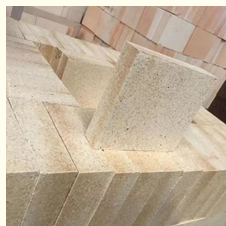


Product Specification

- Use Zone: Transition Zone
- Thermal Capacity: High
- Compressive Strength: $\geq 50\text{MPa}$
- Raw Material: High Alumina Content Bauxite
- Al_2O_3 Content: $\geq 48\%$
- Thermal Expansion: High, Medium, Low
- Corrosion Resistance: High
- Strength: High
- Abrasion Resistance: Excellent
- Modle Number: As Required
- Usage: High Temperature Resistance
- Modle: As Required
- Chemical Resistance: High
- Refractoriness: ≥ 1580
- Model: As Required



More Images



Product Description

Description of High Temperature Fire Resistant Refractory Sillimanite Bricks Furnace Refractory Brick For Glass Furnace

Sillimanite refractory brick is made of fused mulite, sillimanite, andalusite, sintered alumina, composite ultrafine powder and special additive by high pressure forming and high temperature sintering. It is mainly used for lallice support arch of regenerator, bottom of molten pool, etc. it is characterized by high temperature resistance, high crushing strength, thermal shock stability and high temperature creep resistance.

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**Product Specification of Silimanite Brick Furnace Refractory Brick For Glass Kilns**

Item	RSGXS-65	RSGXS-60
$\text{Al}_2\text{O}_3, \% \geq$	65	60
$\text{SiO}_2, \% \leq$	33.5	36.5
$\text{Fe}_2\text{O}_3, \% \leq$	0.8	0.9
$\text{BD}, \text{g}/\text{cm}^3 \geq$	2.50	2.45
$\text{AP}, \% \leq$	16	16
$\text{CCS}, \text{MPa} \geq$	90	80
$0.2\text{MPa RUL}, \geq$	1650	1600

**Henan Rongsheng Xinwei New Materials Research Institute Co., Ltd**

+86-18538509097



Jackyhan2023@outlook.com

bricksrefractory.com

11th Floors, Building 6, China Central Electronic Commerce Port, Daxue Road, Zhengzhou, Henan, China