

Rongsheng Factory High Temperature Fire Resistant Fused A-Corundum Bricks Furnace Refractory Brick

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 Model Number: Fused α-Corundum Bricks

- Minimum Order Quantity:
- Price:
- Delivery Time:
- Payment Terms:
 - 2000 tons/month

10-20 Days

- 1 Ton 200-800 USD
- Packaging Details:
- - - TT; L/C
- Supply Ability:

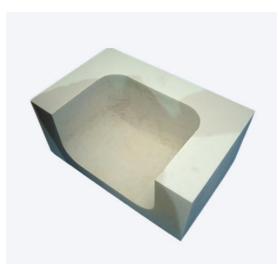
Product Specification

 Thermal Conductivity: 	≤1.5W/m·K
Chemical Composition:	High, Medium, Low
 Application: 	High Temperature Industrial Furnaces
 Fe2O3 Content: 	≤2%
• Permanent Linear Change:	Low
 Softening Temperature: 	High/Medium/Low
Corrosion Resistance:	High
 Raw Material: 	High Alumina Content Bauxite
Origin:	China
Model:	As Required
 Firing Temperature: 	High/Medium/Low
 Material: 	Refractory Clay
 Density: 	2.3-2.5g/cm3
Color:	Red
 Abrasion Resistance: 	≤0.6cm3

Product Description

Product Description of Rongsheng Factory High Temperature Fire Resistant Fused α -Corundum Bricks Furnace **Refractory Brick**

Fused a-corundum brick is composed of nearly100% acorundum, which has high temperature resistance.strongalkali resistance, compact structure, excellent chemicastability, strong wearresistance. Its corrosion resistance tovarious slags is far stronger than other aluminum slicateproducts, and it is anideal material for metallurgicalelecirolytic cells and heating furnace slide rail bricks.



Product Specifications of Rongsheng Factory High Temperature Fire Resistant Fused α -Corundum Bricks Furnace Refractory Brick

Item	Fused α-Corundum Bricks
AI2O3	98.0
Na2O, %	1.0
SiO2+TiO2+Fe2O3+CaO, %	1.0
BD(Dense Part),g/cm ³	3.30
0.2MPa RUL,	1700
CCS,MPa	280
BD,g/cm ³ , PT	3100
BD,g/cm ³ , WS	3300

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C +86-18538509097 S Jackyhan2023@outlook.com S bricksrefractory.com

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