

# Standard Dimensions Fireclay Brick High Temperature Refractory Clay Fire **Bricks**

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# **Basic Information** • Place of Origin: Zhengzhou, Henan, China • Brand Name: Rongsheng Xinwei

• Certification: ISO Certification

SK-32, SK-34, SK-36

packed on wooden pallets, with water-proof

1 Ton

- Model Number:
- Minimum Order Quantity:
  - 200-800 USD
- Packaging Details:

• Price:

- Delivery Time:
- Supply Ability:

#### cover, and tightened with plastic/steel bandages 10-20 Days

- Payment Terms:
  - TT; L/C 2000 tons /month

# **Product Specification**

- Acid Resistance: High Alkali Resistance: High Chemical Resistance: High White Color: Durability: High • Fire Resistance: High • Frost Resistance: High • Heat Resistance: High Impact Resistance: High Material: Clay Moisture Resistance: High Shape: Brick Size: Standard • Texture: Smooth • Highlight: Standard Dimensions Fireclay Brick,

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# Product Description

Standard Dimensions Fireclay Brick High Temperature Refractory Clay Fire Bricks RONGSHENG manufactures a diverse selection of fire clay bricks containing 30-55% Alumina, all of which demonstrate exceptional strength. To meet the demands of even more challenging environments, we provide hand-fired "super duty" fire clay bricks with exceptionally high mechanical strength.



### Features of Standard Dimensions Fireclay Brick High Temperature Refractory Clay Fire Bricks:

- 1. Low thermal conductivity, good thermal insulation performance.
- 2. Long service life, easy operation, could be shaped freely
- 3. Product specification: standard form, normal standard, shaped and special shaped bricks.

4. Can be used in various kilns because of its cheapness and general tray package. Among all of the refractory materials, it is the most widely used.

## Applications of Standard Dimensions Fireclay Brick High Temperature Refractory Clay Fire Bricks:

- 1. Carbon bake furnaces in the aluminum industry
- 2. Preheat zones and cyclones of rotary cement kilns
- 3. Insulation for glass tanks
- 4. Fireplace and pizza ovens
- 5. Coke ovens
- 6. Blast furnaces
- 7. Reheating furnaces
- 8. Suspended roofs
- 9. Lime kilns
- 10. Chimney
- 11.Incinerator
- 12.Boiler and other high-temperature environment

### Product Specifications of High Temperature Refractory Clay Fire Bricks

Standard sizing: 230 x 114 x 65 mm ,Special size and OEM Service also provide!The size is precise, providing kinds of shapes according to customer's drawing

Fire Clay Brick SK-32	Fire Clay Brick SK-34	Fire Cla
30	38	ĺ
3	2.5	1
32	34	
1300	1350	
22-26	19-23	
2.05	2.10-2.15	2.3
25	25	
0.6	0.6	
	30 3 32 1300 22-26 2.05 25	30 38   3 2.5   32 34   1300 1350   22-26 19-23   2.05 2.10-2.15   25 25

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