

## Sk32 Sk34 Sk36 Fireclay Refractory Ce Approved

Our Product Introduction

for more products please visit us on [bricksrefractory.com](http://bricksrefractory.com)

### Basic Information

- Place of Origin: Zhengzhou ,China
- Brand Name: Rongsheng Xinwei
- Certification: ISO9001
- Model Number: SK-32, SK-34, SK-36
- 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: 10-20 Days
- Payment Terms: TT; L/C
- Supply Ability: 2000 tons /month

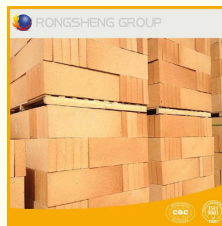


### Product Specification

- Chemical Resistance: High
- Color: Yellow
- Cost: Moderate
- Durability: High
- Fire Resistance: High
- Frost Resistance: High
- Heat Resistance: High
- Impact Resistance: High
- Material: Clay
- Moisture Resistance: High
- Shape: Rectangle
- Size: Standard
- Texture: Smooth
- Thickness: 2 Inches
- Weight: Heavy



### More Images



### Product Description

**Introduction of Best Price High Temperature Refractory Fire Brick SK32 SK34 SK36 Fireclay Bricks With CE Approved**  
Fireclay brick is made from clinker clay by mixing, forming, drying, sintering and matching characterized by good resistance to corrosion and abrasion, good thermal shock resistance, good spelling resistance, high mechanical strength, good volume stability under high temperature.

Our Product Introduction



#### Features of Refractory Fireclay Brick

High Temperature Resistance  
 Low Thermal Conductivity  
 Chemical Stability  
 Abrasion Resistance  
 Good Mechanical Strength  
 Dimensional Stability  
 Low Porosity  
 Refractoriness Under Load  
 Easy to Shape  
 Good Thermal Shock Resistance  
 Availability in Various Grades  
 Cost-Effective

#### Application of Refractory Fire Brick SK32 SK34 SK36 Fireclay Bricks With CE Approved

Low porosity clay bricks can be applied to steel, nonferrous metals, glass, cement, ceramics, petrifaction, machinery, boiler, light industry, electric power, war industry and other economic field, which is the indispensable basic material to ensure above production running and technological development, it plays an incomparable important role in the development of high temperature industrial production.

#### Product Specification of Rongsheng Refractory Fire Clay Brick

| Item                                        | Fire Clay Brick SK-32 | Fire Clay Brick SK-34 | Fire Clay |
|---------------------------------------------|-----------------------|-----------------------|-----------|
| Al <sub>2</sub> O <sub>3</sub> (%)          | 30                    | 38                    |           |
| Fe <sub>2</sub> O <sub>3</sub> (%)          | 3                     | 2.5                   |           |
| Refractoriness (SK)                         | 32                    | 34                    |           |
| Refractoriness under load, 0.2MPa, Ta, (°C) | 1300                  | 1350                  |           |
| Porosity (%)                                | 22-26                 | 19-23                 |           |
| Bulk density (g/cm <sup>3</sup> )           | 2.05                  | 2.10-2.15             | 2.1       |
| Cold crushing strength (MPa)                | 25                    | 25                    |           |
| Thermal expansion at 1000°C (%)             | 0.6                   | 0.6                   |           |



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

+86-18538509097

Jackyhan2023@outlook.com

[bricksrefractory.com](http://bricksrefractory.com)

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