High Alumina Square Fire Brick SK32 Sk34 Firebrick SK36 Brick

Basic Information

• Place of Origin: Zhengzhou ,China • Brand Name: Rongsheng Xinwei

• Certification: ISO9001

RS-48, RS-55, RS-65, RS-75, RS-80 Model Number:

 Minimum Order Quantity: 1 Ton • Price: 200-800USD

Packaging Details: packed on wooden pallets, with water-proof

cover, and tightened with plastic/steel

bandages

20-30DAYS Delivery Time: • Payment Terms: TT; L/C Supply Ability: 2000tons /month



Product Specification

• Application Temperature: ≤1400 Chemical Composition: Al2O3≥48% · Color: White, Red, Gray, Etc.

 Compressive Strength: ≥45MPa Density: 2.2-2.5g/cm3

Material: High Alumina Refractory Brick

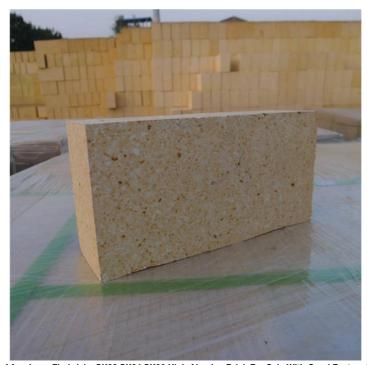
 Moisture Content: ≤1.5% Porosity: ≤20% Refractoriness: ≥1700 Refractoriness Under Load: ≥1450

Shape: Rectangular, Square, Round, Arch, Etc.

Customized Softening Temperature: ≥1450 Thermal Expansion: ≤0.2% • Thermal Shock Resistance: Good

Product Description

Product Description of Auminum Firebricks SK32 SK34 SK36 High Alumina Brick For Sale With Good Factory Price Our high-quality High Alumina Bricks in SK32, SK34, and SK36 grades are crafted to deliver exceptional performance in high-temperature applications. With a focus on durability, thermal stability, and cost-effectiveness, these aluminum firebricks are an ideal choice for a wide range of industrial settings



Key Features of Auminum Firebricks SK32 SK34 SK36 High Alumina Brick For Sale With Good Factory Price

High Alumina Content (Al2O3) Customized Grades (SK32, SK34, SK36) **Excellent Thermal Stability** Superior Compressive Strength Acid and Slag Erosion Resistance Low Thermal Conductivity

Advantages of Auminum Firebricks SK32 SK34 SK36 High Alumina Brick For Sale With Good Factory Price

- 1.Competitive Factory Pricing
 2.Tailored Grades for Specific Applications
 3.Long Service Life with High Resistance to Wear
- 4. Versatile for Diverse Industrial Needs
- 5.Exceptional Performance in High-Temperature Environments 6.Economical Solution without Compromising on Quality

Applications of Factory Price High Alumina Brick SK32 SK34 SK36 Aluminum Firebricks For Sale

Furnace Lining Kilns and Rotary Furnaces Incinerators Reactors

High-Temperature Industrial Processes

Product Specification of High Alumina Refractory Brick

Item		Properties				
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		RS-80	RS-75	RS-65	R\$-55	
Al2O3 (%)		80	≥75	≥65	≥55	
Refractoriness (°C)		≥1790	≥1790	≥1790	≥1770	
Bulk density (g/cm3)		2.65	2.5	2.45	2.4	
Softening temperature under load (°C)		1530	≥1520	≥1500	≥1470	
Linear changes on reheating (%)	1500°CX	0.1	0.1	0.1	0.1	
	2H	-0.4	-0.4	-0.4	-0.4	
	1450°CX 2H					
Apparent porosity (%)		22	≤23	≤23	≤22	
Cold crushing strength (Mpa)		55	≥50	≥45	≥40	
Application		steel furnace, glass furnace, sodium silicate furnace, ceramic shuttle kiln, cement rotary kiln, blast furnace, ele				

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