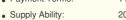


# SK-32 Furnace Refractory Bricks Sk36 Sk38 Tabular Alumina Fire Brick Industrial

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Basic Information	
• Place of Origin:	Zhengzhou ,China
<ul> <li>Brand Name:</li> </ul>	Rongsheng Xinwei
Certification:	SK-30, SK-32, SK-34, SK-35, Sk36, SK- 37,Sk38, SK-40
<ul> <li>Model Number:</li> </ul>	Rongsheng
Minimum Order Quantity:	1 Ton
Price:	200-800USD
<ul> <li>Packaging Details:</li> </ul>	packed on wooden pallets, with water-proof cover, and tightened with plastic/steel bandages
<ul> <li>Delivery Time:</li> </ul>	20-30DAYS
• Payment Terms:	TT; L/C



# TT; L/C



2000tons /month

## **Product Specification**

Application:	Furnace, Kiln, Etc.				
Certificate:	ISO9001, SGS, Etc.				
Chemical Resistance:	Good				
Color:	Red, White, Yellow, Etc.				
Compressive Strength:	20-100 MPa				
Density:	1.2-2.5 G/cm3				
Material:	Clay, Fireclay, High Alumina, Mullite, Magnesia, Etc.				
Moisture Content:	≤2%				
Porosity:	≤20%				
Refractoriness:	1700-1800				
• Shape:	Rectangular, Square, Arch, Etc.				
• Size:	Standard And Customized				
Softening Point:	1400-1450				
Thermal Conductivity:	0.15-0.8 W/m.K				



# **Product Description**

Product Description of Factory Price Premium Quality Sk36 Sk38 Tabular Alumina Bricks For High-Temperature Industrial Application

Our Tabular Alumina Brick is made of 99.2% high Al2O3 Tabular aluminum content, white Tabular alumina and Tabular corundum through high heat manufacturing and molding. The Tabular Alumina Bricks are meticulously engineered to meet the highest standards of fire resistance and durability. Crafted from premium quality materials, these bricks are specifically designed to withstand extreme temperatures, making them an exceptional choice for various high-temperature industrial applications.



### Key Features of Factory Price Sk36 Sk38 Tabular Alumina Brick

#### 1.Exceptional Fire Resistance:

Our Tabular Alumina Bricks are formulated to endure intense heat, ensuring reliability and safety in high-temperature environments.

#### 2. High Purity Tabular Alumina:

These bricks are composed of high-grade tabular alumina, known for its superior thermal stability and resistance to thermal shock.

3. Optimized Composition (SK36/SK38):

Available in SK36 and SK38 variants, these bricks cater to different temperature ranges, providing versatile solutions for a wide range of industrial processes.

4.Lightweight Design:

The bricks are engineered with a lightweight structure, making them easy to handle and install while maintaining exceptional insulating properties.

5.Factory Direct Pricing: We offer competitive factory prices, ensuring cost-effectiveness without compromising on quality.

#### 6.Customizable Shapes and Sizes:

Tailor-made to fit specific requirements, our Tabular Alumina Bricks are available in various shapes and sizes, providing flexibility for diverse

#### 7. Low Thermal Conductivity:

The bricks exhibit low thermal conductivity, effectively conserving energy and reducing heat loss in high-temperature processes

#### Applications of Sk36 Sk38 Tabular Alumina Bricks For High-Temperature Industrial Application

Furnace Lining Kilns and Rotary Furnaces Incinerators Reactors High-Temperature Industrial Processes

#### Product Specification of Factory Price Good Quality Sk36 Sk38 Tabular Alumina Brick

Fire clay brick					High alumina t	
SK-30	SK-32	SK-34	SK-35	SK-36	SK-37	S
30	35	38	45	55	65	
2.5	2.5	2	2	2	2	
30	32	34	35	36	37	
1250	1300	1360	1420	1450	1480	1
22-26	20-24	20-22	18-20	20-23	20-23	2
1.9-2.0	1.95-2.1	2.1-2.2	2.15-2.22	2.25-2.4	4 2.3-2.5	2.
20	25	30	40	45	50	
	30 2.5 30 1250 22-26 1.9-2.0	SK-30         SK-32           30         35           2.5         2.5           30         32           1250         1300           22-26         20-24           1.9-2.0         1.95-2.1	SK-30         SK-32         SK-34           30         35         38           2.5         2.5         2           30         32         34           1250         1300         1360           22-26         20-24         20-22           1.9-2.0         1.95-2.1         2.1-2.2	SK-30         SK-32         SK-34         SK-35           30         35         38         45           2.5         2.5         2         2           30         32         34         35           1250         1300         1360         1420           22-26         20-24         20-22         18-20           1.9-2.0         1.95-2.1         2.1-2.2         2.15-2.22	SK-30         SK-32         SK-34         SK-35         SK-36           30         35         38         45         55           2.5         2.5         2         2         2           30         32         34         35         36           1250         1300         1360         1420         1450           22-26         20-24         20-22         18-20         20-23           1.9-2.0         1.95-2.1         2.1-2.2         2.15-2.22         2.25-2.	SK-30         SK-32         SK-34         SK-35         SK-36         SK-37           30         35         38         45         55         65           2.5         2.5         2         2         2         2           30         32         34         35         36         37           1250         1300         1360         1420         1450         1480           22-26         20-24         20-22         18-20         20-23         20-23           1.9-2.0         1.95-2.1         2.1-2.2         2.15-2.22         2.25-2.4         2.3-2.5

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