

Special Shaped Refractory Runner Brick High Alumina Runner Brick For Foundry Steel Industry

packed on wooden pallets, with water-proof cover, and tightened with plastic/steel

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Basic Information • Place of Origin: Zhengzhou ,China • Brand Name: Rongsheng Xinwei • Certification: ISO9001 • Model Number: FC-36, FC-40, HL-48, HL-55, HL-65, HL-70

- Model Number:Minimum Order Quantity:
 - Drder Quantity: 1 Ton 200-800USD

bandages 20-30DAYS

TT; L/C

2000tons /month

- Price: Packaging Details:
- . .
- Delivery Time:
- Payment Terms:
- Supply Ability:

Product Specification

 Acid Resistance: 	High
 Alkali Resistance: 	High
Chemical Resistance:	High
Color:	Red
Compressive Strength:	High
Density:	High
Material:	High Alumina
 Porosity: 	Low
 Refractoriness: 	High
Refractoriness Under Load	d: High
• Shape:	Brick
• Size:	Standard
Softening Point:	High

- Thermal Conductivity: Low
- Thermal Shock Resistance: High

More Images



Product Description

Description of Special Shaped Refractory Runner Brick High Alumina Runner Brick For Foundry and Steel Industry We can offer a complete range of runner brick for steel ingot castings composition. In order to meet the specific requirements of each steel plant, we has set up a vast assortment of moulds and is therefore in a position to produce custom-made products or special shapes according to different production requirements.



Refractory bricks for casting include a number of clay refractory bricks, high alumina refractory bricks, mullite refractory bricks of different shapes and sizes, mainly funnel bricks, center bricks, ingot casting brick, tail bricks, bottom bricks and plug heads, etc., with high refractoriness, large steel throughput, high strength and good thermal shock stability.

Refractory Runner Bricks Applications

- Steel furnaces;
 Iron making furnaces;
 Glass kiln;
 Ceramic tunnel kiln;
- 5. Cement kiln;

Product Specification of Refractory Runner Bricks

Modle/item	Fire	Fire-clay		High Alumina			
	FC-36	FC-40	HL-48	HL-55	HL-65	HL-70	1
AI2O3 %	>36	>40	>48	>55	>65	>70	
Fe2O3 %	<2.0	<1.8	<2.0	<2.0	<2.0	<1.5	
Alkalinity %	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	
Apparent porosity %	17-25	<22	<25	<26	<26	<25	1
Bulk Density g/cm3	>2.1	>2.18	>2.2	>2.25	>2.3	>2.35	
Refractoriness	>1700	>1710	>1750	>1770	>1790	>1790	

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