Superior Compressive Strength Chrome Corundum Brick With High Mechanical Strength

Basic Information

Place of Origin:	Zhengzhou ,China
Brand Name:	Rongsheng Xinwei
Certification:	ISO9001
Model Number:	GGZ-5, GGZ-12, GGZ-20, GGZ-30
 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:	20-30 Days
Payment Terms:	TT; L/C
 Supply Ability: 	2000 tons/month



Product Specification

• Bulk Density G/cm3:	≥3.10
High Mechanical Strength:	Superior Compressive Strength And Flexibility
Contact Information:	Tel/Whatsapp: +86-18538509097, Email: Jackyhan2023@outlook.com
• 0.2Mpa Refractoriness Under Load :	≥1700
Product Name:	Reliable Refractory Brick Manufacturer Supply Premium Chrome Corundum Bricks For Cement And Glass Kilns
Apparent Porosity %:	≤18
• Cr2O3+Al2O3 %:	≥93
• Cr2O3 % (GGZ-5):	≥5
Highlight:	Superior Compressive Strength Corundum



Product Description:

The chrome corundum brick is an excellent refractory product that is widely used in the cement and glass industries. It has a high mechanical strength, which makes it ideal for use in high-temperature furnaces and kilns. The product is also highly resistant to corrosion, making it a great choice for industries that deal with corrosive materials.

The chrome corundum brick is available in two versions. The GGZ-5 version has a Cr2O3 % of \geq 5, while the GGZ-20 version has a Cr2O3 % of \geq 20. Both versions of the chrome corundum brick have excellent thermal stability, which makes them ideal for use in high-temperature applications.

The chrome corundum brick is a reliable and durable product that is manufactured to the highest standards. It is made from premium quality raw materials, which ensures its superior performance and longevity. The product is designed to withstand the harsh conditions of high-temperature industrial applications, making it an ideal choice for businesses that require a high-performance refractory product.

Features:

Product Name: Chrome Corundum Brick

Cr2O3 % (GGZ-5): ≥5

0.2Mpa Refractoriness Under Load :≥1700

Custom Solutions and Expert Support: Tailored solutions to meet specific industrial requirements and technical advice Cr2O3+Al2O3 %: ≥93

Enhanced Corrosion Resistance: Outstanding resistance to chemical corrosion

Chrome corundum brick for sale, chrome corundum brick for sale, chrome corundum brick

Technical Parameters:

Product Name:	Reliable Refractory Brick Manufacturer Supply Premium Chrome Corundum Bricks For Cement And Glass Kilns
Product Application:	Primarily used in high-temperature industrial applications that require excellent corrosion resistance, mechanical strength, and thermal stability
Bulk Density g/cm3:	≥3.10
0.2Mpa Refractoriness Under Load :	≥1700
Cr2O3 % (GGZ-30):	≥30
Apparent Porosity %:	≤18
High Mechanical Strength:	Superior compressive strength and flexibility
Stable Thermal Performance:	Excellent thermal conductivity and low thermal expansion
Contact Information:	Tel/Whatsapp: +86-18538509097, Email: Jackyhan2023@outlook.com
Custom Solutions and Expert Support:	Tailored solutions to meet specific industrial requirements and technical advice

Applications:

Our chrome corundum bricks have a bulk density of \geq 3.10 g/cm3 and a Fe2O3 % of \leq 0.3. They are ISO9001 certified and have a Cr2O3+Al2O3 % of \geq 93. These bricks are ideal for use in cement and glass kilns.

Our chrome corundum bricks are reliable and can withstand high temperatures. They are perfect for use in industrial applications that require high temperature resistance and long-lasting durability. We offer tailored solutions to meet specific industrial requirements and provide technical advice to our customers.

Our chrome corundum brick for sale is suitable for a wide range of industrial applications, including glass furnaces, cement kilns, steel-making furnaces, and non-ferrous metal smelting furnaces. These bricks can also be used in other high-temperature applications, such as boilers and incinerators.

Trust Rongsheng Xinwei to provide you with premium quality chrome corundum bricks that meet your industrial needs. Contact us today to place your order or to learn more about our products and services.

Support and Services:

Our Corundum Brick product is backed by our expert technical support and services team. We offer:

Consultation and guidance on installation and usage Customized solutions to meet specific application requirements On-site testing and analysis to ensure optimal performance Repair and maintenance services to extend the lifespan of the product

Our team is dedicated to providing top-notch support and services to our customers to ensure the success of their projects.

Packing and Shipping:

Product Packaging:

The corundum brick product will be securely packed in wooden crates and wrapped with plastic film to prevent any damage during transportation.

Shipping:

We offer worldwide shipping for our corundum brick product. The shipping cost will be calculated based on the destination and the weight of the order. The estimated shipping time will be provided upon order confirmation. Please note that the customer is responsible for any customs duties or taxes that may be applicable in their country.

FAQ:

Frequently Asked Questions:

- Q: What is the brand name of the chrome corundum brick?
- A: The brand name of our chrome corundum brick is Rongsheng Xinwei.
- Q: What are the available models of chrome corundum brick?
- A: We have four available models of corundum refractory brick: GGZ-5, GGZ-12, GGZ-20, and GGZ-30.
- Q: Where is the chome corundum brick made?
- A: Our chome corundum brick is made in Zhengzhou, China.
- Q: What is the minimum order quantity for the chrome corundum brick?
- A: The minimum order quantity for our chrome corundum brick is 1 ton
- Q: What is the price range for the chrome corundum brick?
- A: The price range for our chrome corundum brick is between 200-800 USD.
- Q: What are the payment terms for purchasing the chrome corundum brick?
- A: The payment terms for purchasing our chrome corundum brick are TT (telegraphic transfer) and L/C (letter of credit).
- Q: What is the supply ability for the chrome corundum brick?
- A: Our supply ability for chrome corundum brick is 2000 tons per month.
- Q: What is the delivery time for the chrome corundum brick?
- A: The delivery time for our chrome corundum brick is 20-30 days.
- Q: How is the corundum brick packaged for delivery?

A: The chrme corundum brick is packed on wooden pallets, with a water-proof cover, and tightened with plastic/steel bandages.

Q: Is the corundum brick certified?

A: Yes, our chrome corundum brick is certified with ISO9001.

