

Latest Price List for Ceramic Powder for Fuse Cores



Overview

Our wide range of magnesia (magnesium oxide) powders are of varying purities and grain sizes and are suitable for many applications.

Key Takeaways

Ceramic powder for fuse cores in India ranges from ₹85/kg to ₹550/kg, with bulk order options available from multiple suppliers.

Price Overview

The price of ceramic powder varies depending on the type, purity, and manufacturing method. On average, ceramic powder costs around ₹85 per kg, but premium or specialized powders can reach up to ₹550 per kg. For ceramic luster powder, which is often used in decorative or high-performance applications, some suppliers offer prices starting as low as ₹1/kg for bulk orders.

Key Suppliers and Contacts



You can contact suppliers directly to get the latest prices and bulk order details:
 Ceramat Pvt. Ltd. - +91 7942958696 Belahawa Enterprises - +91 8047819872 Riddhi Chemicals - +91 8047839045 Vikrant India - Starting Price: ₹1/kg - +91 8047543208 N T B International - Starting Price: ₹1/kg - +91 8043892687 A To Z Enterprises - Starting Price: ₹3/kg - +91 7942708662 Types and Applications Ceramic powders used in fuse cores are typically high-purity, heat-resistant powders such as alumina, cordierite, or fine-ground porcelain. These powders are valued for: Thermal shock resistance (important for fuse cores) Electrical insulation properties Durability under high temperatures Suppliers often provide powders suitable for electrical fuses, kiln shelves, heat exchangers, and advanced ceramics.

Ordering Tips

Bulk orders usually reduce the per kg cost. Contact multiple suppliers to compare prices and delivery options. Specify the required purity and particle size, as these affect both performance and price.

For the most accurate and up-to-date pricing, it is recommended to contact suppliers directly using the provided phone numbers or inquiry forms on platforms like IndiaMART and TradeIndia.

Article Content

Ceramic Powders

Our wide range of magnesia (magnesium oxide) powders are of varying purities and grain sizes and are suitable for many applications. Our powder grades vary

China Fuse Ceramic, Fuse Ceramic Wholesale, Manufacturers, Price

Discover the perfect Fuse addition with our Fuse Ceramic. Factory direct pricing for electrical fuses ensures you get the best OEM options with accurate quality specifics.

Ceramic Powders | McMaster-Carr

Choose from our selection of ceramic powders, including over 225 products in a wide range of styles and sizes. Same and Next Day Delivery.

Amazon : Fuse Powder

DTF Powder White - 500g/17.6 oz Digital Transfer Hot Melt Adhesive, Pre-Treated Transfer Powder for All Fabrics, DTF Printing Material, Compatible with All DTF and DTG Printers.

Ceramic Powders for Industrial Applications | Oerlikon Metco

By selecting the appropriate ceramic powder composition and optimizing the spraying parameters, manufacturers can achieve coatings with tailored properties to meet the requirements of various

Cartridge, Ceramic Fuses | Electronic Components Distributor DigiKey

Cartridge, Ceramic Circuit Protection - Fuses are in stock at Digikey. Order Now!
Cartridge, Ceramic Circuit Protection ship same day.

Advanced Ceramic Powders

In addition to our vast portfolio of standard grades, we also engineer ceramic and metal powders on a customer-specific basis, aligning various factors such as chemical composition, particle size

20 Pcs Powder-filled Cartridge Cylindrical Ceramic Fuse 2A 500V

Great pricing and they had exactly what I was looking for. I was notified of shipping progress as soon as I made my purchase, and I was surprised at how quickly I received my order

Cartridge, Ceramic Fuses | Circuit Protection | DigiKey

About Fuses Fuses are fundamental circuit protection devices used in automotive and electronic systems to protect wiring and components from overcurrent,

Ceramic Fuse Core Consumer Behavior Dynamics: Key Trends 2026

The global ceramic fuse core market is booming, driven by electric vehicle growth and renewable energy expansion. Discover key trends, market size projections (2025-2033), leading companies (ABB,

Ceramic Fuse at Best Price in India

Find here online price details of companies selling Ceramic Fuse. Get info of suppliers, manufacturers, exporters, traders of Ceramic Fuse for buying in

Amazon : Ceramic Powder

Amazon : ceramic powder Check each product page for other buying options. Price and other details may vary based on product size and color.

China Ceramic Fuse, Ceramic Fuse Wholesale, Manufacturers, Price

Our Ceramic Fuse offers exceptional quality and style within the Fuse category.Factory direct pricing for electrical fuses ensures you get the best OEM options with accurate quality specifics. Find cheap

Ceramic Luster Powder

Find here Ceramic Luster Powder, Ceramic Powder manufacturers, suppliers & exporters in India. Get contact details & address of companies manufacturing and supplying Ceramic Luster

Cartridge Fuses | Glass & Ceramic Fuses | RS

Shop cartridge fuses for industrial uses. Buy glass, ceramic, renewable & automotive cartridge fuses from a trusted cartridge fuse supplier in Philippines.

Ceramic Fuse Manufacturers, Suppliers, Dealers & Prices

Find Ceramic Fuse manufacturers, suppliers, dealers & latest prices from top companies in India. Buy from a wide range of Ceramic Fuse online.

Power Supply Fuse 10X38mm Cylinder Fuse Core

Power Supply Fuse 10X38mm Cylinder Fuse Core, Find Details and Price about Ceramic Fuse 30 AMPS Low Voltage Fuse from Power Supply Fuse 10X38mm

Ceramic Powder Suppliers | Ceramic Powder price in India

Ceramic Powder - Ceramic Powder price in India. Ceramic Powder suppliers, Ceramic powders are used to increasing efficiency and performance standards to protect parts against heat and wear.

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://ensaa.es>

Technical inquiry: <https://ensaa.es/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

