

SHREE RATAN MINERALS

The World's Local Minerals



Acidic Ramming
Mass, Quartz
Powder, Quartz
Sand, Quartz
Stone, Feldspar
Powder & Pebbels

“

Over 10 years of experience with high expertise in this business, we export our products across Asia, Africa, Europe and the Indian Sub-Continent.

”

www.shreeratanminerals.com



SHREE RATAN MINERALS

We meet all of the international standards and ethical trading initiative requirements. We are a committed team of dedicated people providing the best materials, quality, quantity, durability with complete safety to build a relationship purely based on trust, goodwill, hardwork, reliability, and greate customer service.



Our all dimensional Operational Excellence sets us apart from our competitors.

1

Our vision at SRM, is to be the best global material solutions company with market driven ethics

2

Our mission is to utilise nature's raw materials to provide solutions for society and support the cradle-to-cradle loop.

3

Our members in the R & D facility put their continuous efforts to increase the product performance and reduce cost at the same time to benefit our customers.

4

About Us



“

Having 2 different 20000 sqft of factory area with 2 different grinding units working including Ball mill, Pulverizer, TRM and fine grinding system for very fine product outcome.

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Shree Ratan Minerals - Manufacturer of Acidic Silica Ramming Mass, Quartz Grains & Quartz Powder in Kishangarh, Rajasthan. Since 2010 we are offering minerals which are formulated using high grade materials and our range of minerals include Industrial Clay, Industrial Quartz, Industrial Minerals, Bentonite, Potash Feldspar Lumps, Soda Feldspar Grains, Bentonite Foundry and Pilling Grade, Soda(Sodium) Feldspar, Dolomite Powder & Grains and Red Iron Ocher Lumps as per their

requirement of the client. We can also produce a mix of both sodium feldspar and potassium feldspar according to our customers' desire. With over 10 years of experience and our high expertise in this business, we also export our products across Asia, Africa, Europe and the Indian Sub-Continent. Having been constantly supplying high quality sodium feldspar, SRM is also a main supplier for ceramic industries (ceramic body, tile, and porcelain) in INDIA.

Our Products

We are the well-known manufacturer, provider and business person of Quartz Powder. we offer our shoppers with a range of quartz powder in color and forms. Our product is on the market in bulk and that we also can customize the vary of those powder consistent with our client's desires.



QUARTZ GRIT



QUARTZ POWDER



RAMMING MASS



QUARTZ STONE



SODA FLEDSPAR



PEBBELS



RAMMING MASS

State : Powder, Grains & Chemical

Application : Induction Furnace

Packaging : HDPE Bags, JUMBO Bags

Grain Size : 0 - 5 mm

Packaging Size : 50 KG / 1.25 MT

Temperature : 1700 - 1800 Celcius

Grade : Premix, Postmix, Nalwal Topex

Usage : Iron & Steel Casting Industry

Material : Quartz Grain & Powder

Color : White

Brand : SRM

SIO₂ : 98.5% - 99.5%

“

It is used in lining the iron that helps in melting coreless induction furnace.
Ramming Insulation is used for rapid drying.

”



QUARTZ POWDER

State : Powder

Packaging : HDPE Bags, JUMBO Bags

Packaging Size : 50 KG / 1.25 MT

Grade : Super Semi & Snow White

Whiteness (Super Semi) : 90% - 94%

Whiteness (Snow White) : 96%+

Brand : SRM / SUPREME

Mesh Size : 200# - 400#

SIO2 : 98.5% - 99.5%

Usage : Engineered Slab, Ceramic Tile

Application : Porcelian, Sanitaryware

Color : White

“

It used as an abrasive in stonecutting, sandblasting, & glass grinding.
Powdered quartz is used in making porcelain, sandpaper & wood fillers.

”

QUARTZ GRIT

State : Grains

Packaging : HDPE Bags, JUMBO Bags

Packaging Size : 50 KG / 1.25 MT

Molecular Formula : SiO_2

Partical Size : .1mm - 4mm

Whiteness : 90 - 96%

Brand : SRM / SUPREME

Boiling Point : 4046 Farenhite

Silica Content : 99.4%

Specific Gravity : 2.65

Application : Glass, Engineering Slab

Color : White

“

Quartz sands and finely ground silica sand are used for sand blasting, scouring cleansers, grinding media, and grit for sanding and sawing.

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QUARTZ STONE

Features -

1. High quality
2. Reasonable price
3. High in demand

Applications -

1. Quartz are used to cut and facet for jewelry and gems
2. Electrical components Optical lenses Abrasives Gemstones Ornamental stone Building stone Piezoelectricity
3. Pressure Gauges, Oscillators, & Wave Stabilizers
4. Used in Heat-Ray Lamps, Prism, and Spectro Graphic Lenses
5. Used in the Manufacture of Glass, Paints, Abrasives, Refractory's, and Precision Instruments
6. Quartz is used in a large number of Circuits for Consumer Electronics Products such as Computers, Cell Phones, Televisions, Radios, and Electronic Games
7. It is used to make Frequency Control devices & Electronic filters that remove defined, electromagnetic frequencies

“

Quartz Lump has the characteristic of strong acid & alkali resistance, which is the best among the other stones. its surface is is non-porous, polished and completely smooth.

”



SODA FELDSPAR

Features -

1. Excellent Chemical Properties
2. Negligible iron contents
3. High content of Potash
4. Great whiteness & unmatched quality consistency
5. Good alumina & alkali content with High fusibility

Applications -

1. Ceramic Industry
2. Glaze Preparation
3. Glass Industry
4. Furnaces
5. Foundries
6. Fertilizers
7. Cement Industry
8. As filler in Paint, Rubber, Plastic, Insulation Industry

“

Potash and soda feldspar occur as essential constituents of granite, syenite and gneisses. Their fusibility & purity make them a useful raw material with many industrial applications.

”



PEBBELS

Features -

1. Various Sizes
2. Smooth Finish
3. Temporarily dislodged from their orbit
4. Various Colors

Applications -

1. Landscaping
2. Outdoor and Indoor Garden Decoration
3. Center Table Decoration
4. Fish Tanks and Aquariums Decoration

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We are offering a classy range of Quartz Stone Pebbles. The offered stone pebbles are demanded for its attractive look & finish.

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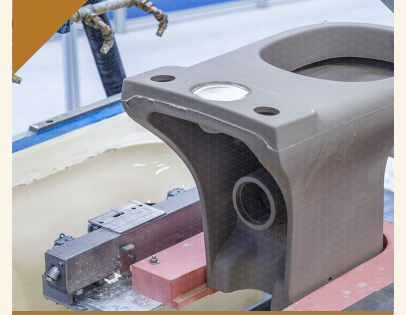
Our Product Applications



Glass Manufacturing



Sanitary Ware



Ceramic Industry

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We provide high quality of products to our clients with a complete understanding of the need for quality. All our products are high grade and have high functional value.

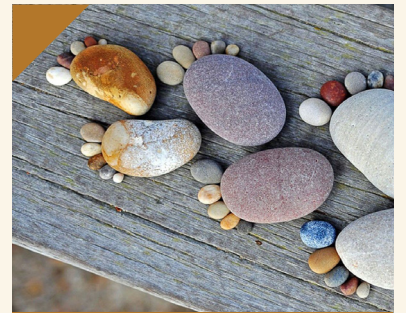
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Solar Panel



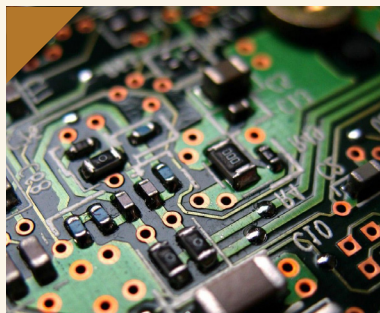
Porcelain Insulator



Landscaping



Artificial Marble



Electronics

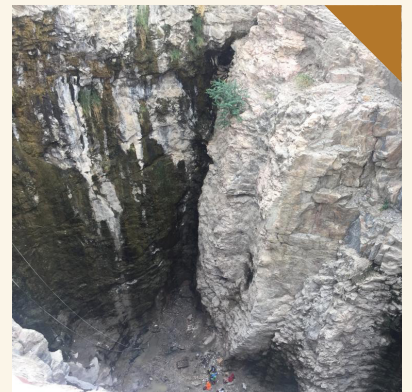
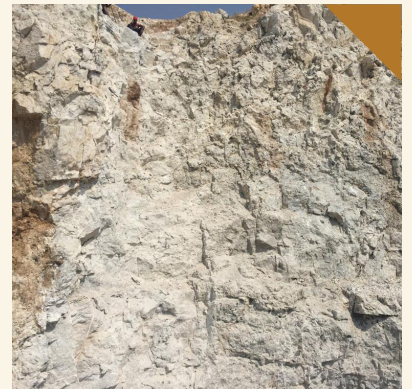


Scientific Glassware

MINES



SRM is equipped with two of its own mines of Quartz Stone to cater as captive source for its customers. The Quartzite mine is located at Arian and Mundolav at Rajasthan State. Mining operation is being conducted, deploying Heavy Earth Moving Machinery and satisfying all the requirements





Top Quality Earth Minerals under one roof
SRM MINERALS

OUR BUSINESS STRENGTH



Trust



Safety



Experience



Business Relations



Quality



Customer Centric

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The size of your success is measured by the strength of your desire; the size of your dream; and how you handle disappointment along the way

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PACKING

The standard packing units are 50 kg HDPE Bags, 1000 Kg and 1350 Kg jumbo bags. However, we can also make the packing units as per customer requirements.

How to Locate US ??

Known for a beautiful indigenous style of art and large scale production of Marble, Granite and all kinds of stone. Kishangarh in Rajasthan is a royal town whitewashed with the color of the stone. Kishangarh is well connected to other major cities of the country via regular trains and few domestic flights. The nearest interenational airport is in Jaipur at a distance of 98kms.





SHREE RATAN MINERALS

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