



KIRTI
REFRA IMPEX

Year of
Establishment

2008

Kirti Refra Impex is ranked among renowned Manufacturers and Suppliers of a wide array of high quality materials. Our range is inclusive of Silica Ramming Mass, Boiler Bed Material, Quartz Grains, Quartz Silica Powder and many more. Over the years, we have developed an ultramodern manufacturing facility and an efficient build-to-order process, which empower us to meet bulk requirements, reduce overall product's cost, provide individually tailored solutions and meet delivery deadlines.



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More Info Call Us



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Kirti Refra Impex is counted amongst the leading Manufacturers and Suppliers of Refractory Bed Material for fluidized (classic), bed combustion (FBC) and circulating (fast), fluidized bed combustion (CFBC) boilers. We also offer premium Silica Ramming Mass for induction Furnaces across the globe. The company was incorporated in the year 2008 and is located in district Raigarh of Chhattisgarh state, which is nearer to major raw material source.

Quick Response Manufacturing

- Backed by our state-of-the-art manufacturing facility and effective build-to-order process, we practice Quick Response Manufacturing.
- QRM enables us to cut short on internal and external lead times.
- Thus, we are able to reduce products cost, make timely deliveries and eliminate non-value added waste.

Quality Policy

- Our company has an in-house testing lab to test products on various parameters
- We have a team of qualified and experienced quality controllers.
- The raw materials are sourced from reliable vendors.
- In addition, they are quality checked before being sent to the production plant.

Name of CEO :

Mr. B.K. Singh

Year of Establishment :

2008

Nature of Business :

Manufacturer & Supplier

Gst No. :

22AUEPS1008G1Z4

Market Covered :

India





Ladle Ramming Mass

- Type** ◆ Ramming Mass
- Shelf Life** ◆ Standard
- Color** ◆ Natural
- Packaging Type** ◆ As per buyer's requirement
- Moisture** ◆ 0-5%



Premix Acidic Ramming Mass

- Type** ◆ Premix Ramming Mass
- Shelf Life** ◆ Standard
- Color** ◆ Natural
- Packaging Type** ◆ As per buyer's requirement
- Moisture** ◆ 0-5%



Premix Silica Ramming Mass

- Type** ◆ Silica Ramming Mass
- Shelf Life** ◆ Standard
- Color** ◆ Natural
- Packaging Type** ◆ As Per Buyer's Requirement
- Moisture** ◆ 0-5%





Silica Ramming Mass

- Type** ◆ Ramming Mass, Acidic Ramming Mass
- Shelf Life** ◆ Standard
- Color** ◆ Snow White, Natural;
- Packaging Type** ◆ BOPP Bags, As Per Buyer's Requirement



Silica Ramming Mass for Ladle Lining

- Al₂O₃ Content** ◆ 0.5%
- SiC Content (%)** ◆ 98.5%
- CaO Content (%)** ◆ 0.01
- MgO Content (%)** ◆ 0.8-1.2%
- CaO Content** ◆ 0.3%



Boiler Bed Material

- Application** ◆ Bed Use
- Form** ◆ Powder, Crystal
- Density** ◆ 1000 to 1100 g/cm³
- Silica** ◆ 60% to 50%
- Particle Size** ◆ 0.85 to 2.36mm





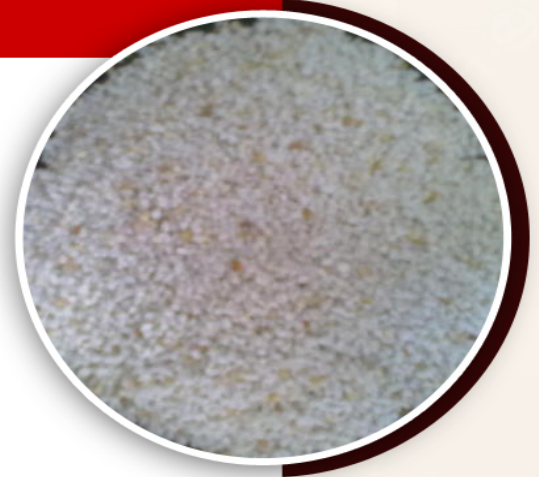
Top Patch

- Finish** ◆ Polished
- Material** ◆ SS
- Shape** ◆ Rectangular
- Material Grade** ◆ SS304
- Packaging Type** ◆ Box



Quartzite Grains

- Shelf Life** ◆ 2yrs
- Color** ◆ White
- Packaging Type** ◆ Gunny Bag, Jute Bag, Plastic Bag, PP Bag
- Packaging size** ◆ 10-20kg, 20-25kg, 25-50kg, 50-100kg
- Broken Ratio** ◆ 1-3%, 3-5%Engineering



Quartz Silica Powder

- Purity** ◆ 99%
- Condition** ◆ Dry
- Packaging Type** ◆ Bag, HDPE Bag, Pouch
- Cultivation** ◆ Organic
- Feature** ◆ Eco Friendly, Leakage Proof, Perfect Finish, Premium Quality, Safe Packaging





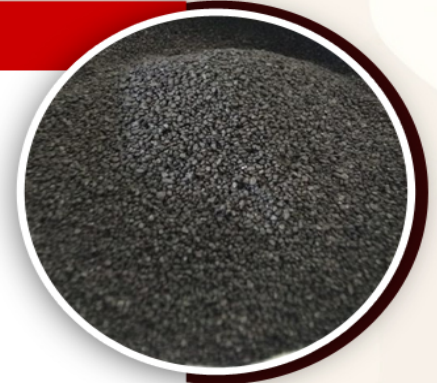
Refractory Mortar

- Type** ◆ Refractory Mortars
- Material** ◆ Sand
- Application** ◆ Making Blocks
- Color** ◆ Grey
- Form** ◆ Powder



Nozzle Filling Compound

- Application** ◆ Industrial Use
- Grade** ◆ Technical Grade
- Color** ◆ Z-black
- Form** ◆ Powder
- Ash Content** ◆ 0-10%



Crushed Refractory Grog

- Type** ◆ Refractory Grog
- Application** ◆ Construction
- Features** ◆ Purity, Safe usage
- Appearance** ◆ Crushed Granules
- Material** ◆ Brick



Fire Clay Mortar

- Material** ◆ Fire Clay
- Application** ◆ Bind Bulding, Making Blocks
- Grade** ◆ 10/20, 20/40, 30/60 80
- Form** ◆ Dust
- Hardness** ◆ 3-6mohs





Boiler Sand

- Packaging Type** ◆ Bag
- Packaging size** ◆ 35 Kg
- Al₂O₃ Content (%)** ◆ 42.52%
- SiO₂ Content (%)** ◆ 51.50%
- Density** ◆ 950-1050 Kg/M³



Quartz Grains

- Material** ◆ Quartz Stone
- Color** ◆ White
- Form** ◆ Granules
- Packaging Type** ◆ Plastic Bags
- Packaging size** ◆ 25kg, 50kg



Refractory Lining Material

- Type** ◆ Refractory Materials
- Material** ◆ Alumina, Clay, Concrete
- Application** ◆ Refractory
- Resistance Durability** ◆ Heat Resistance
- Country of Origin** ◆ India



Coreless Induction Furnace Refractory Lining Material

Based in Raigarh, Chhattisgarh, Kirti Mineral Works makes a wide variety of coreless induction furnace refractory lining material, comprising spinel and mullite forming materials. These have been designed particularly for a range of metals, and some even allow for mixed melting. A wide range of toppings, spouts, repair and patching materials are available to accompany the furnace liner products.





KIRTI
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