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# RAMMING MASS

## DESCRIPTION

Ramming Mass is used in the lining of induction furnaces. A proper check is exercised on the magnetic process to assure iron free Ramming Mass and for the proper composition of granules according to the furnace capacity. We customise this material as per the furnace make and capacity of the consumer and the granulation of the mix is optimised for best results.

## USES

Silica and Acidic Ramming Mass is used for the lining of induction furnaces, where the quality of lining results in the smooth working of furnaces, optimum output and better metallurgical control. The offered mass is processed using high quality chemical compounds and progressive technology in line with industry quality standards.

### CHEMICAL SPECIFICATION REPORT FOR RAMMING MASS

SiO <sub>2</sub>	97% Min.
Fe <sub>2</sub> O <sub>3</sub>	0.5% Max.
Grain Size Range	0-5 mm
Natural Acidic Melting Point	1700°C
Maximum Recommended Use Limit	1700°C / 3274°F

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# COMPANY PROFILE

We are mines holder , thats why we can assure the best quality product .

We are manufacturers of Quartzite Base Acidic Silica Ramming Mass.

Our product is most suitable for heavy and CCM furnaces, it is safe for heavy furnaces.

Due to hard nature of Quartzite base acidic silica ramming mass helps in providing maximum heat.

Quartzite Ramming Mass can bear high temperature and has high holding power.

For better performance of post mix ramming mass, moisture should be removed by heating the ramming mass before lining in the furnace.

## **Our Other products -**

1. LIMESTONE
2. CALCINED LIME
3. BURNT DOLOMITE

We look forward to your valued enquiry in regard to our supply. Any further information you may like to have will receive our immediate revert.

We shall be glad if you register us as a registered supplier & give us a chance to serve your esteemed concern, which we serve with our best & prompt services all the time.

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