



Manufacturing :

Refractory Products
&
Ceramic Fiber Products



REFRACTORY PRODUCTS



WOOD FIRED PIZZA OVEN

- › Removable door.
- › Storage space for wood.
- › Each oven comes with the Wood Fired.
- › Low of heat waste.



BOILER

- › Higher thermal efficiency levels
- › High capacity heating system.
- › Rugged requires very little maintenance.
- › Forced or induced draft system.



ROTARY KILN

- › Barium Carbonate
- › Magnesium Carbonate
- › Rotary Carbonizer for Activated Carbon
- › Vermiculite
- › Barium Sulfide



HEAT TREATMENT FURNACE

- › Annealing
- › Normalising
- › Hardening
- › Solution Treatment Heating
- › Forge Heating



HIGH ALUMINA BRICKS

- › Cement Rotary Kiln.
- › Working lining for RF/VAD/VOD,
- › cooler of cement
- › rotary kilns.



FABRICATION

- › Carpentry and millwork.
- › Sculpting, moulding, and casting.
- › Steel and specialty metals fabrication.
- › Architectural concrete.
- › Industrial-grade coatings.



CERAMIC FIBER BLANKET

- > Furnaces, kilns and linings of boilers.
- > Heater insulation.
- > High temperature gas keting.
- > Glass furnace insulation.
- > Seals of soaking pits.



CERAMIC FIBER MODULE

- > High temperature furnace
- > Kiln and heater linings
- > Coil annealing furnaces.
- > Re heat furnace doors lining.
- > Process heaters lining .



CERAMIC FIBER PAPER

- > Hot top linings.
- > Thermal and electrical insulation.
- > Refractory backup insulation.
- > Kiln car deck covering.
- > Gaskets , seals & parting media.



CERAMIC FIBER BOARDS

- > Furnace hot face lining.
- > Board over blanket hot face lining.
- > High temperature ceramic kiln & cars.
- > Flue & chimney linings in furnace & kilns.



CERAMIC FIBER ROPES

- > High temperature stability.
- > Thermal shock resistance.
- > Low heat storage.
- > Low weight.
- > Good chemical stability.



CERAMIC FIBER CLOTH

- > High temperature stability.
- > Thermal shock rÃ©sistance.
- > Low heat storage.
- > Good chemical stability.
- > Welding curtains.



Viki Refractory Works



VIKI
REFRACTORY WORKS

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Refractory Materials

- > *Ceratec 50*
- > *Acaset 50*
- > *Siliminite Mortar*
- > *Insulation Mortar*
- > *Firetex Set*
- > *Ortex*
- > *Ortex HT*

Castables

- > *Ceracrete Super*
- > *Ceraheat K*
- > *Ceraheat A*
- > *Ceraheat C*