



Ceramic Fiber Paper:

Ceramic Fiber paper are manufactured from refractory ceramic fiber and provides effective solution to wide spectrum of thermal management problems. Utilize our proprietary high output spinning techniques these products offer superior insulating performance, flexibility and resilience.

Characteristics :

Product	Ceramic Fiber Paper
Classification Temp. (°C)	1260 Deg C
Colour	White
Dimensions	1 Mt W X 30 Mt L (Thickness 2 mm)
	1 MT W X 20 Mt L (Thickness 3 mm)

Application :

- Used in various types of refractory and sealing applications.
- Gaskets.
- Parting plane in refractory lining.
- Thermal and electric Insulation.
- Refractory backup insulation.
- Commercial and residential cooking and heating appliance insulation.
- Automotive muffler insulation

Advantages:

- Ceramic paper are chemically inert for most chemicals (Except Hydrofluoric, Phosphoric & concentrated alkalis.)
- Ceramic Fiber Paper products are inorganic, so there are no fumes when heating for the first time.
- Available in variety of densities and thicknesses.
- Excellent tensile strength
- Low Shrinkage
- Excellent resiliency
- Low thermal conductivity
- Low heat storage.