
[Ceramic Fiber Paper](#)

Ceramic Fiber Paper

A high performance ceramic fiber paper is made from a blend of high purity ceramic fibers and organic binders through a very unique paper making process. It features excellent flexibility, outstanding refractory performance at high temperature, noticeable handling characteristics. It is a preferred choice over other traditional insulation products.

Parameters of Ceramic Fiber Paper

Nominal Density (Kg/m ³)	Thickness (mm)	Width (mm)
200 - 220	0.5 - 6	610 / 1220

Application

Ceramic fiber papers are ideally used for thermal, acoustical or filtration management such as industrial furnace linings, high temperature gasket and seals.

Powered by our technologically know how and our quality production line, we manufacture higher quality products with more excellence and safety features. Our ceramic fiber products consist of ceramic fiber board, ceramic fiber blanket and ceramic fiber paper. Our products cover a large range of density and thickness to meet any individual requirements.

Our thermal insulation products also include rock wool products and glass wool products. Please refer to the individual page for more detailed specification.

For detailed inquiry or consultancy, we welcome you to contact us directly.

FEED BACK FORM

E-mail:

Message:

Product Name:

Your Name:

Company:

FAX / TEL:

MSN/SKYPE

Address: