

### Ceramic Fiber Paper

#### Description

INSUL – CFPaper is a lightweight insulation material asbestos free suitable to withstand temperatures of up to 2600°F. It is an ideal material for gasket and sealing.

#### Classifications

INSUL – CFPaper STD

INSUL – CFPaper HTZ

#### Features

Low thermal conductivity

Low heat storage

Lightweight

Excellent thermal shock resistance

Asbestos free

#### Applications

Asbestos paper replacement

Back-up lining

Hot top lining

Thermal and electrical insulation

#### Specifications

1/32" x 24"/48" x 250'

1/16" x 24"/48" x 250'

1/8" x 24"/48" x 125'

1/4" x 24"/48" x 62.5'

Other specification is available according to customer's requirement.



Classification	STD	HTZ
Classification Temp(°F)	2300	2600
Continuous Use Temp( °F)	1832	2462
Color	White	White
Density(lbs/ft <sup>3</sup> )	12.5	12.5
Organic Content(%)	≤8	≤8