

## 30oz Fiberglass Cloth ■ Vermiculite Coated

TXG 1142

### Description

A durable high temperature woven fiberglass fabric for resistance from 1000°F (550°C) continuous up to 1500°F (825°C) short time. This cloth is manufactured from texturized fiberglass yarn with a vermiculite coating added for higher temperature and abrasion resistance. Can be laminated to achieve other thicknesses.

### Applications

- » Expansion Joints
- » Gaskets
- » Oven/Furnace Door Seals
- » Heat Shields
- » Asbestos and Ceramic Free-Non-respirable
- » Low Thermal Conductivity
- » Resistance to most acids, alkalis and solvents

### Physical Properties

Weight	30oz
Thickness	.072"
Color	Brown
Construction	20 x 7.5
Fiber	Fiberglass
Weave	Plain
Width	40"
Service Temperature	1000°F (550°C) to 1500°F (825°C) short time

#### *Service is Our Business*

All technical advise and recommendation are rendered by Seller free of charge. While based on data believed to be reliable, seller assumes no responsibility.