

Tetraglas® 3000 Cloth

TETRAGLAS® 3000 CLOTH

TETRAGLAS® 3000 is a high temperature fabric for service temperatures to 2300°F with short excursions to 3000°F. Cloth available in a plain or satin weave and is silica cloth.

- Special coatings and aluminum foil available

Excellent in a variety of applications:

- refractory
- boiler
- steel
- aluminum
- petrochemical
- pulp and paper
- shipyards
- fire departments
- welding
- automotive
- anywhere heat protection is required.



STYLE			
TETRAGLAS® 3000-90	Plain Weave	.090 Thk.	38" wide
TETRAGLAS® 3000-54	Satin Weave	.054 Thk.	36" wide
TETRAGLAS® 3000-30	Satin Weave	.030 Thk.	36" wide

TETRAGLAS® 3000 BLANKET

Tetraglas® 3000 Blanket is a high temperature insulation made from amorphous silica. This blanket is an excellent alternative to Refractory Ceramic Fiber (RCF) Insulation and can be used in applications up to 2000° F continuous.

Applications include: furnace and pipe insulation, heat treating blankets, fillers within insulation covers and stress relieving.

*Sold in Full Roll Quantities Only.



THICKNESS	1/4"	1/2"	1"
DENSITY	10#	10#	10#
WIDTH	36"	36"	36"
ROLL LENGTH	100 FT.	50 FT.	25 FT.
SQ. YARD/ROLL	33.33	16.66	8.33