

FIBERGLASS FABRIC WITH SPECIAL COATING



TG1000FH

DESCRIPTION

TG1000FH is woven from continuous texturized E-glass fiberglass yarns and coated with a high-temperature special finish. It offers good chemical resistance and fire resistance. The vermiculite coating improves abrasion resistance and acts as an armor layer on the fiberglass, providing better resistance to direct flame.

APPLICATION

- » Welding blanket and curtains
- » Expansion joints
- » High temperature insulation
- » Heat shield
- » Removable insulation cover
- » etc.

ITEM		DATA
Width		1000 mm
Length		25 m
Color		Tan - Heat treated
Coating		High temperature special coating
Weave		Plain
Thickness		1.30 mm $\pm$ 10%
Fabric weight		1000 g/m ² $\pm$ 10%
Thread count	Warp	6.0 per cm
	Weft	4.0 per cm
Service temperature of fabric		1000 °C

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