

PRODUCT DATA

EMI.FG TAPE

WOVEN FIBERGLASS TAPE

DESCRIPTION: is composed of 100% texturized E glass fibers. It has outstanding temperature resistance, high tensile strength, low thermal conductivity, and excellent chemical resistance. They are durable and resistant to mildew.

APPLICATION IDEAS: Fiberglass textiles are ideal material for various industrial insulation applications. They are a good substitute for asbestos for 1000 deg. F level applications.

TECHNICAL DATA

THICKNESS	0.225" (\pm 10%)
TYPE	Plain or bolt-hole
WEAVE	Plain
COLOR	Natural
STANDARD PUT UP	100 LF/roll
STANDARD WIDTH	3/4" to 6" Nominal
TEMPERATURE RESISTANCE	Fabric is rated to 1000°F continuous, remains stable to 1500°F with Vermiculite coating. 2000°F Intermittent
TAPE FINISH	Vermiculite is an inorganic, chemically inert, noncombustible and odorless coating

TEST METHODS:

All test procedures used are in accordance with ASTM and PSTC methods.



Technical Information

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