

TECHNICAL DATA SHEET

General Description

FibaFuse® MAX is an innovative, reinforced paperless drywall tape designed for professional renovators and re-modelers. The porous design allows compound to flow through the tape for a stronger bond, eliminating bubbles and blisters.

The blue reinforcement layer features a tri-directional construction that provides crack resistance in multiple directions and prevents accidental tearing of the tape on inside corners. FibaFuse MAX can be used in automatic taping tools or by hand on factory and butt-end joints, inside corners and for patch and repair.

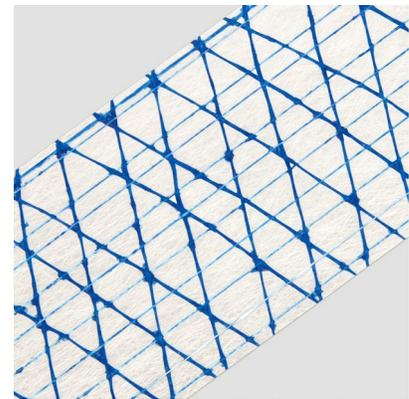
Patent # 8,795,808

Technical Characteristics

PROPERTY	IMPERIAL	METRIC	TESTING
Construction	Non-woven with tri-directional glass scrim		D-3775
Fiber Type	Fiberglass (E-glass)		-
Filament Designation	M-type and G-type per ASTM D578	16 and 9 µm per ISO 2078	D-578
Widths	2-1/16 inch	5.24 cm	-
Weight	1.76 lb./100-ft ²	85.9 g/m ²	D-3776
Thickness	0.027 inch	0.69 mm	D-1777 & C-475
Warp Tensile	180 lbs./3-inch	53 kg/5-cm	C-474
Weft Tensile	90 lbs./3-inch	27 kg/5-cm	C-474

Properties

- Reinforcement layer provides maximum crack resistance
- Stronger than paper tape
- Naturally mold and mildew resistant
- GREENGUARD [GOLD] certified



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