



Scrimtex / Mast-a-Fab



Reinforcement Scrim

- Mastic reinforcement
- Dimensional stability
- Easy to bond



MAST-A-FAB® White reinforcing membrane

MAST-A-FAB® is a synthetic fibre fabric that provides for significantly greater elongation, recovery and freedom from stress breakage.

MAST-A-FAB® has a leno weave that gives stability to the fabric, eliminating the thread movement and distortion inherent to plain weave cloths. It will not detectably affect the flame spread and smoke developed ratings of the selected mastic or coating. MAST-A-FAB® is easy to bond and wets out readily compared to glass cloth. This minimizes the possibility of disbanding of tack and finish coats. Because it weighs only 30.5 gr/m², about half the weight of glass cloth, MAST-A-FAB® is easy to work with. A full roll can easily be “one handed” for a faster, trouble free installation.

MAST-A-FAB® contains no asbestos, lead, mercury, or mercury compounds.

Product specifications

Colour	White
Composition	Polyester with PVA Finish
Weave	Leno
Visual Mesh	9 x 18 (openings per square inch)
Elongation	70% - 90 % (in water base mastic)
Max. application temperature	121°C maximum
Weight	30.5 gr/m ²
Construction	18 ends, 8 picks
Roll sizes (standard)	3” x 600 feet, 1500 sq.ft. (76 cm x 183 m)(139 sq.m)

SCRIMTEX™ (10 x 10)

SCRIMTEX™ is a 100% fibreglass scrim fabric, especially for mastic reinforcement.

SCRIMTEX™ is coated with a weavelock, in order to give the fabric dimensional stability.

SCRIMTEX™ is used as a jointing tape for plasterboard, as a covering for pipe insulation and as a reinforcement for FOSTER® mastics and coatings used over pipe coverings and insulation.

Product specifications

Weight	58 gr/m ²
Thickness	0.20 mm
Construction	Setting/ cm.: 3.8 x 3.9
Warp/tex	EC9 - 2 x 34
Weft/tex	EC9 - 68
Tensile strength (warp x weft)	85 x 75 daN / 5 cm
Weave	Leno
Visual mesh	10 x 10 (openings per sq. inch)
Max. application temperature	550°C (coating evaporates at 180°C)
Roll sizes (standard)	100 cm x 50 m (= 50 m ² per roll) 16.5 cm x 50 m (= 8.25 m ² per roll)