

PROPERTIES

COLOR: White

COMPOSITION: Polyester with PVA Finish

WEAVE:

Leno

VISUAL MESH (OPENINGS PER SQUARE INCH): 9x8

ELONGATION (IN WATERBASE MASTIC): 70%-90%

SERVICE TEMPERATURE: 250° maximum (121° C)

AVERAGE WEIGHT (TYPICAL) 1.3 oz/sq. yard (47 g/m2)

THREAD CONSTRUCTION 18 ends 8 picks

STANDARD ROLL SIZE 30" x 600 feet 1500 sq. ft. (76 cm x 183 m) (139 sq. m)

WEIGHT PER ROLL (TYPICAL) 14 pounds (6.5 kg)

ROLL DIAMETER (TYPICAL) 10 1/4 inches (26 cm)

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MAST-A-FAB[®] WHITE REINFORCING MEMBRANE

MAST-A-FAB® has a synthetic fiber composition that provides for significantly greater elongation, recovery, and freedom from stress breakage. Glass cloth has virtually no elongation and breaks sharply under stress.

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 to and wets out readily compared to glass cloth. This minimizes the possibility of the disbonding of tack and finish coats, a common problem with glass membrane reinforcement.

Because it weighs only 1.3 ounces per square yard, 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.

H.B. Fuller Construction Products Inc.

COVERAGE VERSUS WET FILM THICKNESS

	Wet thickness <u>(inches)</u>	Coverage per gallon <u>(square feet)</u>	Coverage per 100 sq.ft. <u>(gallons)</u>
(3/8")	0.375	4.3	23.3
	0.32	5.0	20.0
(1/4")	0.25	6.4	15.6
	0.24	6.7	15.0
	0.192	8.3	12.0
	0.16	10.0	10.0
	0.146	11.1	9.0
(1/8")	0.125	12.8	7.8
(1.0)	0.11	15.0	6.7
	0.096	16.6	6.0
	0.08	20.0	5.0
	0.06	25.0	4.0
(1/16")	0.0625	25.6	3.9
(1110)	0.05	30.0	3.3
	0.04	40.0	2.5
	0.03	50.0	2.0
(1/32")	0.031	51.2	2.0
(1/32)	0.02	75.0	1.3
	0.02	100.0	1.0
	0.010	100.0	1.0

This table addresses only <u>wet</u> film thickness. <u>Dry</u> film thickness can be calculated by multiplying the wet film thickness by the selected product's percentage of non-volatile by <u>volume</u>.

CUSTOMER SERVICE (800) 832-9002

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For professional use only. Keep out of reach of children. Consult Material Safety Data Sheet and container label for further information.