



Product Description:

IB PMMA Fleece is a high quality, non-woven needle-punched polyester reinforcing fabric used in conjunction with IB PMMA Liquid Flashing or IB PMMA Liquid Horizontal resins.

Use:

IB PMMA Fleece is designed as a reinforcing fabric in conjunction with IB PMMA Liquid Flashing conditions or IB PMMA Liquid Horizontal waterproofing applications.

Packaging:

IB PMMA Fleece is packaged in 12" x 300' roll or 40" x 324' roll

Physical Properties	
Property	Typical Value
Color	White
Thickness	40 mils
Weight g/m ²	110
Water Absorption	< 1%

Storage & Handling:

Store in a cool and dry location. Avoid storage in direct sunlight. Store flat to avoid deforming rolls and creasing fabric. Shelf life is indefinite with proper storage.

Limitations:

Do not attempt to apply product when weather conditions are not conducive to drying. Refer to temperature and relative humidity precautions as referenced in the IB PMMA Liquid Flashing TDS.

Application:

Cut and dry fit the reinforcement fleece to accommodate field condition to be flashed accordingly before mixing. Cut reinforcement to terminate $\frac{1}{4}$ -inch from the inside edge of the masking tape so as not to extend the reinforcing fleece beyond the PMMA Liquid Flashing.

Laps between separate pieces of fleece for flashing are to be 2-inches. Overlap courses 4-inches at side laps and 6-inches at ends for horizontal applications.

For Penetrations: Form a wrap around the penetration with a 1-inch vertical overlap. Cut fingers to allow the fleece to fan around the horizontal to vertical transition. A target fleece flashing is also required.



Product details stated are nominal as manufactured, and the results of tests and/or calculations and therefore are non-binding and do not represent a guarantee or warranted characteristics. User and/or designer are responsible for confirming suitable performance for specific application and conforming with all applicable laws and regulations.

For Vertical Applications: Extend a minimum of 4 inches beyond the edge of t-patches or a minimum of 6 inches out onto roof, whichever is the greater distance.

NOTE: The IB PMMA Fleece should be completely saturated with no white or bare spots showing. Avoid trapped air bubbles under the reinforcement fleece. It is important to correct any deficiencies before the catalyzed resin cures. The final thickness should be minimum 90 mils.

Disposal:

Unused material should be disposed of in an approved landfill in accordance with local, state and federal regulations.

Disclaimer:

All values given are approximate and are subject to change without notice. There is no implied or express warranty given through these values or statements, nor are there any assertions that the product purchased has been individually tested to conform to these standards. Testing is performed on a random basis by in-house and independent third party evaluation for the purpose of classification and/or approval. Acceptance, purchase and selection of these products are the sole responsibility of the buyer or buyer's representative. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of the product only.

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