



Forti-Lock™ Fleece

Product Data

Forti-Lock™ Fleece is a non-woven polyester reinforcement used in Forti-Lock™ Liquid Flashing applications.

DESCRIPTION

Forti-Lock™ Fleece is a proprietary non-woven polyester reinforcement used in Forti-Lock™ liquid flashing applications. Forti-Lock™ Fleece is available in a roll or in pre-cut detail kits for corners and small and large pipes.

Thickness: 25 mils (0.65 mm)

Weight: 0.36 oz/ft² (110 g/m²)

APPLICATION

Mix and apply Forti-Lock™ products in strict accordance with published instructions.

Apply mixed resin to the prepared surface and roll out Forti-Lock™ Fleece into the liquid resin, making sure that the roll is unrolling smooth and without any wrinkles. Forti-Lock™ Fleece will begin to saturate into the liquid resin. Using a roller, wet the fleece with resin, applying light pressure. Roll the fleece with a nap roller to eliminate any air bubbles, wrinkles, etc.

Apply additional liquid resin mix on top of Forti-Lock™ Fleece until fully saturated and the layer of resin is fully and uniformly applied. Allow a 2 inch (5 cm) overlap at the side laps and 4 inch (10 cm) overlap at all flashing tie-ins and end laps.

STORAGE

Always store in a dry location protected against the elements. Store on end to avoid deforming rolls and creasing fabric.

PHYSICAL PROPERTIES

PROPERTY	Test Method	Result
Roll Weight, oz/ft ² (g/m ²)	ASTM D3776	0.36 (110)
Thickness, mils (mm)	ASTM D1777	25 (0.65)
Tensile strength, lbf (N)	MD CD ASTM D5034	53 (235) 59 (260)
Elongation, %	MD CD ASTM D5034	70 80

ROLL FLEECE DIMENSIONS

ITEM #	FLEECE WIDTH, in	FLEECE LENGTH, ft	COVERAGE, ft ²
FORTI-LOCK-FLEECE-14	13.8	165	188



For more information on FiberTite Systems & Accessories please call:
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