



ALSAN POLYFLEECE

1.800.356.3521
www.soprema.us

ORDER NO.: S972 (4 in width)
S971 (6 in width)
S968 (8 in width)

TECHNICAL DATA SHEET

ROLL LENGTH (ft)

50

(15.2 m)

DESCRIPTION

Alsan PolyFleece is a proprietary weave polyester reinforcement used in conjunction with Alsan Flashing and other Alsan liquid applied resins. (Note: Please refer to Alsan RS Fleece product data sheet for information regarding reinforcing fabric utilized in Alsan RS fully reinforced system applications).

PREPARATION

Prepare Soprema liquid-applied resins in strict accordance with published instructions.

APPLICATION

Mix and apply Soprema Alsan products in strict accordance with published instructions. Apply mixed resin liberally to the prepared surface with a roller using a broad, even stroke. Roll out Alsan PolyFleece into the liquid resin, making sure that the roll is unrolling smooth and without any wrinkles or fish mouths. Alsan PolyFleece 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 Alsan PolyFleece until fully saturated and the layer of resin is fully and evenly applied. The coat should be smooth and uniform.

See published specifications and approved details.

PACKAGING

Alsan PolyFleece is available in rolls 50 feet (15.2 meters) in length and four (4) inch, six (6) inch and eight (8) inch widths.

STORAGE

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



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TECHNICAL DATA SHEET

PHYSICAL PROPERTIES	
Property	Value
Fiber content	100% polyester
Construction	stitch bond
Weight	2.4 oz per square yard
Width	4 in, 6 in and 8 in
Thickness (average)	30 mils
Grab tensile (MD/XD)	44 / 25 lb
Mullen burst	70 psi