



# ALSAN POLYFLEECE

ALSAN PolyFleece 4" (10B)  
ALSAN PolyFleece 6" (10C)  
ALSAN PolyFleece 8" (10D)  
ALSAN PolyFleece 39" (10E)

Order No. S972  
Order No. S971  
Order No. S968  
Order No. S970

## DESCRIPTION

ALSAN PolyFleece is high-performance, spun-laced polyester fabric reinforcement. ALSAN PolyFleece has excellent coating saturation capabilities into elastomeric coatings and epoxy primers. ALSAN PolyFleece is flexible and conforms to metal roof standing seams, metal corrugations and other irregular penetrations. ALSAN PolyFleece is available in widths of 4-, 6-, 8- and 39-inch widths. All ALSAN PolyFleece widths are available in fifty (50') foot (15.2 m) lengths.

When ALSAN PolyFleece is used in combination with ALSAN Flashing or other ALSAN Liquid Membrane Systems, a watertight, puncture & UV resistant liquid applied flashing or field membrane is formed.

## APPLICATION INSTRUCTIONS

Surfaces must be structurally sound, dry, clean, including but not limited to: free of dirt, moisture, loose particles, oil, grease, tar, paint, wax, rust and concrete curing and parting compounds. All surfaces must be mechanically prepared to remove previous coatings, laitance, and all miscellaneous surface contamination and to provide profile for proper adhesion.

When coatings cannot be removed or if a surface is questionable, field test to determine proper adhesion or which ALSAN Primer may be required to insure acceptable adhesion. Review individual ALSAN System Application Instructions to determine when priming and/or use of ALSAN PolyFleece reinforcement is either recommended or required. When in doubt, contact the Soprema Technical Department.

The ALSAN Systems (ALSAN Coating and ALSAN PolyFleece) are applied to perimeter edge metal, curbs, roof penetrations, columns, parapet walls and area dividers (Restrained/supported wall constructions only). ALSAN Systems can be used as either a reinforcing ply over existing field membrane seams and joints, surfacing layer over field membrane where ponding water occurs or as a stand-alone liquid membrane roof assembly.

ALSAN PolyFleece is typically embedded into the ALSAN Base Coat material. Afterward the ALSAN PolyFleece is covered with additional Base Coat material to ensure that it is completely embedded and watertight. Additional layers may be required when specific job conditions exist. Apply ALSAN System Finish Coat.

See published Specifications and individual ALSAN Product Data Sheets and Approved Details.