



QUIK-SHIELD 2900

Stitchbonded Roofing Fabric - Soft 2.75 oz

QUIK-SHIELD® 2900 is a 2.75 oz. stitchbonded-style polyester fabric used in the reinforcement of cold process roofing systems. It is also used as a flashing reinforcement with mastics and elastomerics. QUIK-SHIELD® 2900 has superior strength and elongation making it an excellent reinforcement for water base cold process and maintenance roof systems. In narrow widths, it is used as a reinforcement in elastomeric metal roof systems.

TYPICAL PHYSICAL PROPERTIES

Properties achieved in a lab environment at 77°F. Field conditions may cause variation in properties.

	PROCEDURE	VALUES
Weight (oz per sq. yd)		2.75
Thickness (mils)		1.9
Tensile Average (lbs)	ASTM D-1682	40
Elongation (%)	ASTM D-1682	61
Burst Strength (lbs)	ASTM D-3786	102.2
Trapezoid Tear Strength (lbs)	ASTM D-1117	19

PRODUCT INFORMATION

Packaging 2.75-3.0 oz, 10 square rolls (40' x 324')

APPLICATION

QUIK-SHIELD® 2900 will provide conformability on smooth or semi-smooth surfaces, such as cap sheet and filled or spudded gravel. It has a close knit that may require light brooming to ensure good embedment and removal of any air pockets.



The information herein is believed to be reliable; however, unknown risks may be present. SWD Urethane makes no warranty, expressed or implied, concerning this product's merchantability or fitness for any particular use. The product will meet the written liquid component specifications as indicated on the technical data sheet published at the time of the purchase. The entirety of SWD Urethane's responsibility is limited only to the cost of the SWD material. The foregoing constitutes SWD Urethane's sole obligation with respect to damages, whether direct, incidental or consequential, resulting from the use or performance of the product.

Safety is the responsibility of the owner, the owner's appointed representative, the contractor, and/or inspector. Become familiar with local, state, and federal regulations regarding chemical health, safety, and handling. For more information consult the product SDS, contact the SPFA (www.sprayfoam.org) or the ACC (www.spraypolyurethane.org).

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