

Product Data Sheet



QuickSeal Tapes Black White Fabric

Product Information

QuickSeal Tapes are pressure sensitive adhesive tapes, which remain flexible even in cold temperatures. The fabric facer is designed to be coated to match the surrounding roofing surface. The white TPO facer makes QuickSeal tapes UV resistant.

QuickSeal Tapes may be used on metal roofs to strip in side laps, end laps, and other penetrations prior to the application of a coating system (with the use of QuickSeal Fabric Tape). QuickSeal Tape may also be used on EPDM, TPO, CSPE/Hypalon, CPE, SBS, APP modified, asphalt BURs, all metal roofs, tiles, aluminum, galvanized steel, gypsum board, wood, polyethylene, propylene, polystyrene, fiberglass, brick, concrete, masonry and OSB. This product may be used to repair gutters, chimney flashings, and metal roofs on mobile homes and transport vehicles. QuickSeal Tape makes a watertight seal. Can be installed in temperatures down to 20°F (with EPDM Tape Primer).

Application Instructions:

Install QuickSeal tape over repair area, remove liner gradually to prevent contamination of adhesive prior to application.

Rub or roll with pressure (preferably with a steel roller) to activate the bonding process

QuickSeal tape may be applied to clean, dry surfaces from 20°F to 170°F.

For low temperature application (below 40°F down to 20°F) treat surface with EPDM Tape Primer prior to application and maintain tape at room temperature (+60°F) prior to application.

Apply roof coating to fabric surface of tape when using QuickSeal Fabric Tape.

Physical Property	Test Method	Value*
Thickness w/o liner	ASTM D1777	26 mils
Tensile Breaking Strength MD/CD	ASTM D882	15 lbf/in
Elongation	ASTM D882	>700%
Puncture Resistance - Drop Dart - Penetration Resistance	ASTM D1709 Method A ASTM F1306	.500g 4.5 lbf
WVTR @ 73°F & 50% rh	ASTM E96-B	<0.02g / 100in ² /24 hrs
Adhesion to Stainless Steel	PSTC-1	20 lbf/in
Permeance @ 73°F & 50% rh	ASTM E96-B	<0.05 perms
Low Temperature Flexibility	ASTM D1970	Excellent
UV Resistance	ASTM G154 Cycle 1	No degradation No loss of peel strength
Application Temperature	—	20°F to 170°F
Shelf Life	—	5 years
Dimensional Stability	Resistance to movement With temperature change	Excellent
*Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product		

NOTE: TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

User's Responsibility

This Product Information cannot cover all possible situations, which the user may experience during processing. Each aspect of your operations should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation

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