

ROOF X TENDER® WHITE PREMIUM ROOF REPAIR TAPE WITH SHUR-STIK® ADHESIVE TECHNOLOGY

- NO ODOR
- AGGRESSIVE ADHESIVE
- PREMIUM ELASTOMERIC FORMULA
- RELEASE LINER ACTIVATED
- BUILT-IN-PRIMER

DESCRIPTION:

Roof X Tender® Premium Repair Tape with Shur-Stik® Adhesive Technology is an aggressive self-adhesive repair and flashing tape designed to immediately stop leaks and make a variety of roofing and waterproofing repairs. It will adhere to metal, wood, structural concrete, concrete block, brick, smooth BUR, smooth SBS, smooth APP, EPDM, TPD, Hypalon and PVC roofs. Manufactured with select thermoplastic elastomers, Roof X Tender Shur-Stik Tape provides a tough and durable repair. It's pressure sensitive properties allow a fast, clean and easy application.

PREPARATION:

Substrate should be clean, dry and free of dew, frost, oil, salt, dust and rust. Clean area first with a cloth and cleaner. On metal roofs, power wash and scrub with detergent to remove any oil or grime. Remove rust with a wire brush. Use primer on rough surfaces or in temperature below 4 °C. For best results in cold temperature application, store rolls in a warm area and warm the substrate with hot air prior to application.

APPLICATION:

Cut to length. Shorter lengths (less than 1.2 m) are easier to work with unless using a team of two or more applicators. Remove release film and press in place using a gloved hand or a steel roller. Apply the exact length to predetermined location. Tape cannot be peeled up and reset. Always roll from the center out to remove trapped air pockets and fishmouths. Start in corners to eliminate "tenting". Note: For Fleece Tape, coat tape the same day with Roof X Tender silicone or acrylic coating or mastic according to product instructions, a minimum of 5 cm beyond tape on all sides. Coating selection will depend on existing roof type and application. Always follow manufacturer application instructions and coverage rates.

PRECAUTIONS:

Roof X Tender tape will not adhere to silicone surfaces. For best results, test adhesion on membranes before applying. Do NOT store at temperatures above 43° C. Do NOT stretch tape during installation. Presence of acidic or alkaline chemicals will reduce the life expectancy of tape and should be cleaned regularly [for example: lab fume hoods, vents, etc].



Peel Strength	21 lbs. +/-in width
Application Temperature	- 30°F to 200°F
Color	White
Elongation	900%
Low Temperature Flexibility	Passes at - 65°F, no cracking
Permeability	.001 perms max
Shelf Life	5 years*
Tensile Break	4000+/-500 psi
Total Thickness	35 mils
UV Resistance	Excellent

*Storage at ambient room temperatures

SHIPPING:

4" X 50' ROLLS 12 per case	6" X 50' ROLLS 8 per case	12" X 50' ROLLS 4 per case
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