



PRODUCT SPECIFICATION DATA SHEET

Stevens Flashing Tape & Primer Kit

General Description

Stevens Flashing Tape is designed for stripping in gravel stop and drip edges with Stevens EP, Stevens EV and Stevens Hypalon roofing systems. It is not to be used repairing or completing field seams.

Installation Instructions

Stevens Flashing Tape and Tape Primer should be used only when outside ambient air temperature is a minimum 40° F (4.4° C) and rising, and should not be stored in temperatures below 40° F. Surfaces should be thoroughly dry before proceeding. Always stir Stevens Tape Primer prior to use. With a scrub pad saturated with Stevens Tape Primer, lightly agitate the entire surface area to be covered by the tape at an application rate of approximately 100 LF (30.5 m) per quart. Allow Stevens Tape Primer to flash off. (Flash off may take longer in colder temperatures.) Surfaces should be completely dry to the touch before installing Stevens Flashing Tape. Peel off the protective release paper from the Flashing Tape. Position over the area to be covered (typically, this tape will be centered over the metal flange and membrane) and press the exposed tape onto membrane and metal surfaces. Immediately roll the Flashing Tape with a hand roller applying firm pressure over the entire area. Roll across the width of the tape, not parallel with it. Endlaps of Flashing Tape should be overlapped by minimum three (3) inches (76.2 mm) with the cross seam (underneath top overlap) properly creased in with corner of hand roller.



Technical Information

Size: 6-in. x 100-ft. (152 mm x 30.5 m) unsupported membrane.

Adhesive: Butyl tape with release paper.

Gross Weight - Rolls (2): 42 lbs. (19 kg)

Gross Weight - Tape Primer Kit: 5 lbs. (2.27 kg)

Packaging & Storage

The Stevens Flashing Tapes are available in rolls, each 6-in. x 100-ft. (152 mm x 30.5 m) long*. The Tape Primer Kit contains two (2) quarts of primer and two (2) scrub pads. Materials should be stored in its original, unopened container, indoors, out of direct sunlight, at temperatures below 80° F (26° C). Under these conditions the shelf life is six months.

Note:

The Material Safety Data Sheet (MSDS) for this product is available on line at www.stevensroofing.com or the Stevens Technical Manual CD-Rom.

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