



PRODUCT SPECIFICATION DATA SHEET

Stevens EV™ Unsupported Membrane

General Description

Stevens EV™ non-reinforced membrane is used for detail work such as field fabricating pipe flashings and corners, and to waterproof joints of Stevens EV Clad Metal.

Installation

See CSI Division 7 Specifications and detail drawings.

Technical Specifications

Colors: White, Light Gray (tan is available on special order).

Thickness: .055-in. (1.4 mm)

Dimensions: 24-in. wide x 30-ft. long rolls (.61 x 9 m)

Tensile Strength (minimum): 2000 psi (6.89 MPa).

Elongation (minimum): 200%.

Tear Strength (minimum): 35 lbs./in. (15.6 daN), ASTM D-1004, Die C.

Packaging* and Storage

Each roll is shipped from the factory wrapped in protective packaging. Consult the Stevens Customer Service Dept. for details and options. Materials should be stored in a cool, dry location with protective packaging intact. Do not cover with canvas or tarps.

Precautions

Do not damage or remove protective packaging until ready to install.

Note:

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

*Packaging is for domestic shipment. For International shipment contact Stevens 1-413-552-1000.

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