



PRODUCT SPECIFICATION DATA SHEET

Stevens EP™ Unsupported Membrane

General Description

Non-reinforced, Stevens EP™ membrane for making field flashings that require higher extensibility than is allowed with scrim-reinforced membrane. Typical application examples include inside and outside corners, vent stacks, other penetrations, etc.

Installation

See CSI Division 7 Specifications and detail drawings.

Technical Specifications

Colors: White, Light Slate Gray, Pewter, Terra Cotta, Buckskin, Patina, Dark Ivy Green or Neon Blue.

Dimensions: 36-in. wide x 50-ft. long (.9 x 15 m) rolls

Thickness: 0.055-in. (nominal) (1.4 mm) thick

Tensile Strength (minimum): 1000 psi (6.89 MPa), (ASTM D-412, Die C).

Elongation (minimum): 700%, ASTM D-412, Die C.

Tear Strength (minimum): 150 lbs./in. (26.3 kN/m), ASTM D-1004, Die C.

Packaging* & Storage

Stevens EP™ Unsupported Membrane comes in rolls 36-in. wide X 50-ft. long (.9 x 15 m). Materials are shipped in pyramid pack configurations. Consult the Stevens Customer Service Dept. for details and options. Store in a cool, dry location with protective packaging intact. For additional information, contact the Stevens Customer Service Dept. at (800) 621-7663 ext. 1062.

Precautions

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

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 listed is for Domestic shipments only. For international shipments call 1-413-552-1000.
Stevens EP is a trademark for TPO membrane manufactured by Stevens Roofing Systems.

Stevens Roofing Systems, Nine Sullivan Road, Holyoke, MA 01040 USA
Tel: (877) 788-8324 Intntl: 1-(413) 552-1000 Fax: (413) 552-1010
Web: stevensroofing.com Email: info@stvroof.com