



PRODUCT SPECIFICATION DATA SHEET

Stevens EV™ Cut Edge Sealant

General Description:

Stevens EV Cut-Edge Sealant is a clear solvent-based cut edge sealant developed to protect the exposed cut edges of reinforced Stevens EV™ membrane from the weather. Stevens EV Cut Edge Sealant coverage rate is 375 lf per 32 oz. (.9 kg) bottle.

NOTE: This product is not designed for use with Stevens EP™ or Stevens Hypalon® membranes.

Technical Specifications

Color: Clear

Solids: 25%

Viscosity: 2,000 cps.

Weight: 24 lbs. (10.9 kg) per carton (each carton contains (12) 32-oz. (.9 kg) plastic squeeze bottles)

Packaging & Storage

Stevens EV Cut-Edge Sealant comes in 32-oz. (.9 kg) plastic squeeze bottles. The plastic squeeze bottles are packaged 12 per carton and 48 cartons per skid. Close containers tightly after each use. Store in cool, 60-90° F; (15.6 - 32.2° C), dry, well-ventilated area. Keep away from heat, sparks and open flame.

Precautions

This component of the Stevens Roofing System contains highly flammable solvents. Smoking or open flame must not be permitted at the job site. Adequate ventilation must be provided. Care must be taken to avoid breathing the solvent-based vapors, which can be harmful to health. Solvent-resistant gloves must be worn.

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.