

EVERROOF® PRIMER SP16

CLEAR ACRYLIC PRIMER

TECHNICAL DATA SHEET

EVERROOF® PRIMER SP16 is a tough, clear, waterborne modified acrylic primer specifically designed to provide maximum adhesion to spray polyurethane foam and coatings to various construction surfaces. When directly applied to spray polyurethane foam, it provides short-term protection from the elements and an excellent surface for bonding of an additional urethane foam or coatings. EVERROOF® PRIMER SP16 may be applied to BUR roofing, concrete, plywood and some metallic surfaces. Substrates to receive primer must be clean, dry and free of any foreign material such as grease, oil, water, dirt, or other contaminants. EVERROOF® PRIMER SP16 is fast-drying and has little or no smell associated with its application.

FEATURES & BENEFITS

(IF USED AS DIRECTED)

- Odorless
- Nonflammable
- Nonhazardous
- Minimum Overspray
- Optimum Adhesion Characteristics

APPLICATION:

EVERROOF® PRIMER SP16 should be applied at a rate of 1/4 gallon per 100 square feet. NOTE: Application rates will vary depending on substrates. It can be applied with airless spray equipment such as Graco 30:1. The primer must be thoroughly mixed prior to application. Cleanup can be accomplished with water or mineral spirits.

COMPATIBILITY:

EVERROOF® PRIMER SP16 primer is compatible with Everroof® foam and most coatings. For information regarding coatings that are not specified in this data sheet, please contact Everroof®.

PACKAGING / SHIPPING:

- 5 gallon pails and 55 gallon drums
- Approximate Shipping Weight – 8lbs. / gallon
- Freight Classification – paint, non-hazardous

TECHNICAL DATA

Application Method	Designed for Airless or Conventional spray equipment
Minimum Temperature	38°F
Thinning	Not Required
Dry Time	30 Minutes @ 77°F, 50% R.H., 2 mils thickness *
Recoat Time	1 hour @ 77°F, 50% R.H., 2 mils thickness *
Clean-Up Solvent	Water or Mineral Spirits
Note: The primer should be thoroughly mixed just before application, and applied to a clean, dry surface. *Dry time and recoat time will vary depending on temperature and relative humidity.	
Solids by Weight (mixed)	56%
Solids by Volume (mixed)	56%
Elongation	>100%
Service Temperature	200°F
Theoretical Coverage	400 sq. ft. / gallon
Recommended Thickness	1/4 gal. per 100 sq. ft.
Number of Coats	One
Color	Clear

TECHNICAL
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Please read all information in the general guidelines, technical data sheets, application guide, and safety data sheets (SDS) before applying material. Published technical data and instructions are subject to change without notice. Contact your local EVERROOF® representative or visit our website for current technical data and instructions. DISCLAIMER: All guidelines, recommendations, statements and technical data contained herein are based on information and tests that EVERROOF® believes to be reliable and correct, but accuracy and completeness of said tests are not guaranteed and are not to be construed as a warranty, either expressed or implied. It is the user's responsibility to satisfy himself, by his own information and tests, to determine suitability of the product for his own intended use, application and/or situation and user assumes all risk and liability resulting from his use of the product(s). EVERROOF® does not suggest or guarantee that any hazards listed herein are the only ones that may exist. EVERROOF® shall not be liable to the user or any third party for any injury, loss, damage, or costs directly or indirectly resulting from use of, or inability to use, the product(s). Recommendations or statements, whether verbal or in writing, other than those contained herein shall not be binding upon EVERROOF®, unless in writing and signed by an authorized corporate officer. Technical and application information is provided for the purpose of establishing a general profile of the material and proper application procedures. Test performance results were obtained in a controlled environment and EVERROOF® makes no claim that these tests or any other tests, accurately represent all environments. Not responsible for typographical errors. REV20191009EA