

ULTRAFLASH LVOC PRIMER

Item Description

4 - 1 quart spray bottles / carton with 4 spray nozzles

Item Number

W70UFPR004



Product Information

Description:

UltraFlash LVOC Primer is an organo-silane compound dispersed in acetone. It is used to improve adhesion of UltraFlash Liquid Flashing to non-porous substrates like metal, glass, plastics and tile. It also improves the bond when applying UltraFlash Liquid Flashing to properly prepared fully cured UltraFlash Liquid Flashing after the re-coat window has passed.

Method of Application:

1. Smooth surfaces should be prepared with an abrasive pad to de-gloss the area to be primed.
2. Clean the surface to be primed to ensure full removal of oils, grease or loose debris.
3. Allow surface to completely air dry following cleaning.
4. Mixing not required. Shake spray bottle before use. DO NOT THIN.
5. Apply UltraFlash LVOC Primer in a light fog coat with precision sprayer. Do not attempt to apply with a brush, roller, etc. because the application will be too heavy.
6. Allow UltraFlash LVOC Primer to completely flash off until there is no appearance of wetness or discoloration of the substrate (approximately 10 minutes).
7. Apply properly prepared UltraFlash Liquid Flashing to the primed substrate following current Firestone UltraFlash details and allow to cure.
8. If there is a delay between the application of primer and application of UltraFlash Liquid Flashing greater than 1-hour, repeat steps 4 through 7.

Storage:

- Temperature 20 °F Minimum – 90 °F Maximum in original sealed package.

Shelf Life:

Two (2) years at recommended temperatures.

Coverage Rate:

Coverage rates vary due to ambient conditions and variances in application equipment. The following coverage rate values are approximate when the product is installed under normal roofing conditions.

- Porous Surfaces: 300 square feet per gallon.
- Non-Porous Surfaces: 600 square feet per gallon.

TECHNICAL INFORMATION SHEET

ULTRAFLASH LVOC PRIMER

Clean-Up:

Use soap and water for clean up.

Precautions:

1. Flammable. Use only in well ventilated areas. Do not store or use near open flame, sparks or hot surfaces.
2. Surface must be dry and at least 5 °F (3 °C) above the dew point at time of application.
3. Avoid contamination with water or moisture. Keep all pails and jugs tightly closed until ready for use. All equipment, air supplies, and application substrates must be ABSOLUTELY DRY. Do not apply in wet weather or when rain is imminent or when the UltraFlash LVOC Primer or the substrate may become wet prior to the application and curing of the UltraFlash Liquid Flashing.
4. To maintain effectiveness of the adhesion promoter, subsequent applications of UltraFlash Liquid Flashing need to be applied within 1 hour of UltraFlash LVOC Primer application.
5. Shake spray bottle before use. DO NOT THIN.
6. This product contains acetone and organo-silane derivatives. Adequate health and safety precautions should be observed during storage, handling, application and curing. Refer to the UltraFlash LVOC Primer Material Safety Data Sheets for this product for further details regarding the safe use of this product.
7. Keep out of reach of children.

LEED® Information:

Post Consumer Recycled Content: 0%
Post Industrial Recycled Content: 0%
Manufacturing Location: N/A

Physical Properties

<u>Property</u>	<u>Test Method</u>
Base: Organo-silane	
Color: Clear	
Flash Point, X °F (X °C):	53 °F
Solids by Volume:	1%
Tensile Strength:	N/A
Elongation to break:	N/A
Specified Gravity:	0.78
Water Vapor Transmission:	N/A
Pot Life:	Material evaporates quickly from an open container.
V.O.C. Content:	0 g / L (0 lb/gal)

Please contact your Firestone Roof Systems Advisor at 1-800-428-4511 for further information

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