

AF FIBER ADDITIVE

Coating Thickener and Reinforcement.

For Professional Use Only

DESCRIPTION

- AF FIBER ADDITIVE is a micro-fine manufactured high tensile polyethylene fiber used as a general thickener
- Cost effectively increases viscosity, of Everest acrylic, silicone and urethane coatings.
- Reduces sag and increases vertical hold of these coatings
- Increases tensile strength while retaining the elastic properties of the coating.
- Creates a smooth easy-to-apply material.
- Easily mixed in, with hand tools at a ratio of 20% - 35% by volume.

RECOMMENDED USES

- AF FIBER ADDITIVE is designed for use as a thickener and reinforcement for silicone, urethane and acrylic coatings.
- The resulting low sag materials may be more easily used for fabrication of cants, sealing of seams and filling around irregular surfaces.
- Excellent for flashing details, metal roof seams, inside outside flashing details, round stacks, pipe legs, pitch pans, conduit pipes, expansion joints, etc.

PACKAGING/SHIPPING INFORMATION

CONTAINER SIZE
5 Gallon pail (18.9 liters)

SHIPPING CLASS
Class 125 (Non Regulated)

Property	Test Method	Result
Weight Solids	ASTM D-1644	98% ± 2 %
Moisture content	ASTM D-2370	< 2%
Melting point	Degrees F.	~ 275
Dispersability		Water & solvent systems
VOC	EPA Method 24	0 g Liter
Color		White
Density		7.580~7.997 lbs/ gal
Flashpoint		None
Shelf Life		Infinite
Storage		Store in a dry place

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COMPATIBLE PRODUCTS

AF FIBER ADDITIVE may be added to:

AF Foundation Base
AF Finish Coat
AF Finish Coat HT
AF Bleed Block Foundation
GESCM3500

APPLICATION

With good mixing add between 20 and 35% of AF FIBER ADDITIVE to the coating. Care should be taken to minimize incorporation of air into the coating. Note: pot-life will be reduced in Silicone and Urethane coatings. Only mix enough to be used immediately.

USAGE RATE

Depending on required consistency, up to one gallon may be added to 3 gallons of coating.

ENVIRONMENTAL CONDITIONS

This product cures by water evaporation only. Product must not be applied when the ambient temperature is below 50°F or if there is any possibility it could fall below 32°F within 24 hours of application. Application is not recommended if rain or dew is likely to occur before product dries. In high humidity conditions late afternoon applications should be avoided as overnight dew formation on uncured surface can cause coating wash-off. On marginal days, multiple applications of thin coats can ensure proper drying before rain or overnight freezes.

SAFE PRACTICES

This product is designed for professional installation. Before working with this product, you must read and become familiar with the available information on its risks, proper use and handling

- EYE PROTECTION: Goggles for dust
- GLOVES: Not needed
- RESPIRATORY: Dust mask if dust is present
- SPECIAL CLOTHING/EQUIPMENT: None

To the best of our knowledge this technical data is true and accurate at issuance. Date is subject to change without prior notice. Contact Everest Systems LLC before specifying or ordering. Our products are guaranteed to conform to the quality control standards of Everest Systems LLC. We are not responsible for coverage, performance or injuries resulting from use of this product. Liability, if any, is limited to replacement of the product. NO OTHER WARRANTY/GUARANTEES IS MADE BY EVEREST SYSTEMS EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW OR OTHERWISE INCLUDING FITNESS OF THE PRODUCT FOR A PARTICULAR PURPOSE.

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