

10-Year Premium White Elastomeric Roof Coating

Creates an Energy Saving Rubber Membrane

- High Solids Formula for Maximum Film Build
- Forms a Durable Rubber Membrane
- Meets ASTM D6083
- 100% Acrylic Elastomeric Formula
- Superior Reflectivity
- 10-Year Protection
- Dries bright white



Revised: 03/13

Manufacturer:

FarmPaint.com
700 Phillips Lane
Lexington, KY 40504
877-441-3276

Description

A superior product featuring unmatched adhesion, low temperature flexibility and durability. This product exceeds the stringent performance requirements of ASTM-D6083. Forms a tough, durable rubber membrane over a variety of roof surfaces. Superior reflectivity lowers interior building temperature providing energy savings up to 35%.

Uses

- Old Asphalt Coatings
- Composition Built-Up
- Polyurethane Foam, Mobile Homes & RV's
- EPDM Roofs, APP & SBS Mod. Bitumen
- Metal, Concrete, Wood & More

NOTE: This product is not recommended for gravel, dead level (flat), or shingled roof surfaces.

Surface Preparation

Sweep off all dirt, dust, and debris. Remove rust, mildew, oil, grease, or other foreign material on the surface. Allow freshly applied asphalt roofs to cure a minimum of 4 weeks prior to applying this coating. Scrub roof with roof cleaner or bleach solution (1 part chlorine bleach and 3 parts water). Rinse thoroughly and allow to dry.

Application

EPDM ROOFS: When coating EPDM roofs it is extremely important to remove all dust, dirt, and embedded clay to assure proper adhesion. Thoroughly scrub roof surface with roof cleaner or bleach solution (1 part chlorine bleach and 3 parts

water) and pressure wash entire roof surface. Use a wide tip on pressure washer to prevent tearing roof material. Allow surface to dry.

Applying Roof Coating: Stir pail thoroughly. Do not dilute. For best results apply White Elastomeric Roof Coating with a soft brush, 3/4" nap paint roller, or high pressure sprayer (Tip Size: .021 to .025). For optimum performance, durability and warranty purposes, apply a second coat.

Drying Time

Allow up to 24 hours for product to dry, depending upon weather conditions and thickness of application.

Clean Up

Wash tools with water before material dries.

Weather Conditions

- Application temperature must be a minimum of 50 °F and rising. Do not apply when temperature is expected to drop below 50 °F within a 24 hour period.
- In areas where dew or fog accumulates in the early evening, it is best to coat in the morning. Stop coating by early afternoon (3:00 pm) to prevent wash off, which will occur if dew, fog, or rain arrives before coating dries.
- Do not apply if rain is imminent or forecast within 24 hours of application.

Coverage (Approximate)

- Approximately 50-75 square feet per gallon per coat.
- One 4.75-gallon pail will coat approximately 250-350 square feet of roof surface per coat.
- Two coats are recommended.

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Form No.: FP-TD13495

Precautions

- Do Not Heat Or Thin
- Do Not Freeze
- Do Not Store At Temperatures Below 50 °F

Safety And Environmental Precautions

- Refer To Material Safety Data Sheet Before Using
- For Exterior Application Only
- Apply In A Well Ventilated Area
- Close Container When Not In Use
- Environmental Information Is On The Material Safety Data Sheet
- Do Not Reuse Empty Container
- Volatile Organic Content (Voc) Is 100 Gm/Liter Max
- Keep Out Of Reach Of Children
- Avoid Breathing Vapors And Contact With Eyes And Skin. Do Not Take Internally
- Wear Eye Protection And Gloves When Applying
- Warning: This Product Contains Chemicals Known To The State Of California To Cause Cancer And Birth Defects Or Other Reproductive Harm

Packaging

Item #	Container Size	Pack	Weight
13485	4.75 Gallon Pail	1	60 lbs.
13481	.9 Gallon Pail	6	69 lbs.

* At time of manufacturing, containers are filled to maximum. However, due to the reduction in volume that occurs after cooling and settling, the actual volume may be less.

Ingredients:	Cas No.
Water	7732-18-5
Acrylic Emulsion Polymer	Proprietary
Limestone	16389-88-1
Titanium Dioxide	13463-67-7
Ester Alcohol	25265-77-4