GAF TPORed Primer

Description:

TPO Red Primer is a solvent-based primer used over new or aged TPO membranes to improve adhesion of coatings. TPO Red Primer is slightly tinted to distinguish primed areas on bright white TPO membranes.

Approved Substrates:

New and aged TPO. For other substrates, refer to the Liquid-Applied Roofing Manual at gaf.com.

Note: TPO Red Primer is not a substitute for EverGuard™ TPO Primer and MUST NOT be used in EverGuard® TPO systems in place of EverGuard™ TPO Primer.

Packaging Sizes:

- 5 gallon (19 liter) pail
- 15 oz. Aerosol

Storage and Shelf Life:

Product Storage Temperature: 50°F – 90°F (10°C – 32°C) do not allow coating to freeze.

Shelf Life: 24 months from date of manufacture in unopened containers, if stored properly in a clean and well-ventilated area.

Application Instructions:

Substrate Preparation: Roof must have positive drainage and be clean and dry with no trapped moisture. Repair damaged membrane, flashings, and penetrations. See Liquid-Applied Roofing Manual at gaf.com.

Mixing: Mix uniformly for a minimum of 3 minutes prior to use. Do NOT attempt to thin or self-tint. For aerosol, shake thoroughly before use.

Application: Apply by brush, roller or low pressure sprayer. Apply evenly at a rate of 0.25 gal/100 ft² (1.02 L/10 m²). GAF TPO Red Primer is not designed to form a heavy surface film. Over-application will reduce adhesion strength. Allow primer to dry. Primer MUST be top-coated within 24 – 48 hours of application or the top coat will not achieve a chemical bond with the TPO Red Primer. See gaf.com for more information.

Warranty:

Refer to applicable warranties and guarantees, available at gaf.com, for complete coverage and restrictions.

Limitations and Precautions:

Application Air Temperature: min. 40°F (4°C). Do not heat containers.

Application Surface Temperature: 40°F (4°C) and rising. Care should be taken when coating surfaces above 120°F. Contact GAF Design Services if you have application questions. Do NOT apply if rain, dew, fog, heavy moisture, condensation, or freezing temperatures are in the 8-hour forecast to ensure proper cure. Cool temperatures/high humidity may slow curing.

Safety and Handling:

For specific information regarding safe handling of this material, please refer to the Safety Data Sheet (SDS).

Clean Up:

Use Xylene to thoroughly flush equipment.

Visit **gaf.com**

For additional information, contact GAF Design Services at **1-877-423-7663** or **designservices@gaf.com**

We protect what matters most™

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Physical Properties

Type	ASTM Test Method	Test Values*
Volume Solids	ASTM D2697	1%
Weight Solids	ASTM D1644	2.5%
Weight per Gallon/Liters	ASTM D1475	9.5 lb. (1.14 kg)
VOC	—	< 100 g/L
Dry Time	—	Approximately 15 minutes
Flash Point	—	5°F (-15°C)

* Values are approximate and subject to normal manufacturing variations. These values are not guaranteed and are provided solely as a guide

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