

FLEXWHITE™ PEEL & STICK™ EPDM FLASHING

Item Description

12" X 25' (304 mm x 7.6 m)

Item Number

W590030091



Product Information

Description

GenFlex FlexWhite Peel & Stick EPDM Flashing is un-cured white EPDM flashing laminated to cured tape adhesive. FlexWhite Peel & Stick EPDM Flashing is designed to be used in FlexWhite EPDM and EZ TPO roofing applications for flashing pipes and other field fabricated flashing details.

Typical Properties - EPDM	
Property	Typical Values
Color	White
Base	EPDM
Solids	100%
Cure State	Semi-cured
Thickness	.060" (1.5 mm) ± 10%

Typical Properties - TAPE	
Property	Typical Values
Color	White
Base	Rubber Polymer
Solids	100%
Cure State	Cured
Thickness	0.025" ± 0.005" (.635 mm ± 0.13 mm)

Product Data

Size	Quantity	Product #
12" x 25' (304 mm x 7.6 m)	1 roll per carton	W590030091

NOTE: Each package contains GenFlex Scrub Pads and Handles.

Installation

Refer to current GenFlex Technical Specifications for additional application instructions.

IMPORTANT: Ensure all splicing surfaces are free of debris and moisture.

1. Thoroughly mix GenFlex FlexWhite Clear Primer or All Purpose Primer LVOC. **DO NOT THIN!** A minimum of 2 minutes of vigorous hand mixing with a wooden paint stirrer or its equivalent is required. All sources of ignition should be eliminated; adequate ventilation should exist.
2. Clean all contaminated splicing surfaces with a clean cotton rag removing excess dirt or contamination prior to application of the primer.

Installation Continued

3. With a GenFlex scrub pad and handle, apply GenFlex FlexWhite Clear Primer or All Purpose Primer LVOC using long and continuous back and forth strokes with heavy to moderate pressure along the splicing area until no streaks or puddling occurs.
4. Allow GenFlex FlexWhite Clear Primer to dry until slightly tacky to a dry finger touch.
5. Cut the FlexWhite Peel & Stick Flashing to the desired size to fit the specific detail.
6. Peel off the release paper from the flashing, and apply it to the primed area. Use care not to over stretch or thin the flashing.
7. Using Teflon coated or hard rubber roller, hand-roll the flashing firmly to ensure uniform contact. Pay special attention to any factory seam step downs and field seam intersections.
8. Apply a continuous "high profile" bead of FlexWhite Edge Caulk to the entire edge of the FlexWhite Flashing per current GenFlex Technical specifications.

*LEED® Information

Recycled Content

Post Consumer	0%
Post Industrial	0%

*NOTE: LEED® is a registered trademark of the U.S. Green Building Council.

Storage

Store indoors in original unopened containers at a temperature between 60 °F and 80 °F (16 °C and 27 °C) for maximum shelf life. Do not store on roof in direct sunlight or at temperatures above 80 °F (27 °C). When exposed to lower temperatures, restore to room temperature prior to use.

Shelf Life

6 months; shelf life will be shortened if exposed to elevated temperatures.

Precautionary Data

1. When cloudy conditions below 60 °F (15.6 °C) occur, the use of heat guns (without ignition sources) can be used to heat the FlexWhite Flashing. This will ensure good formability of the flashing to the primed substrate.
2. On sunny days when the temperature is less than 70 °F (21.1 °C), place the FlexWhite Flashing on the roof (prior to application) with the flashing side up to allow it to warm up, ensuring good formability.
3. On sunny days when the temperature is greater the 70 °F (21.1 °C), place the FlexWhite Flashing on the roof (prior to application) with the release paper side up to prevent heat gain and to ensure good formability.
4. To avoid sources of punctures and physical damage, take care when moving, transporting, or handling, etc. to avoid sources of punctures and physical damage.
5. Contact GenFlex Roofing Systems Technical Department for specific recommendations.
6. Refer to Safety Data Sheet for additional information.
7. FlexWhite Peel & Stick EPDM Flashing is un-cured. **Do not stretch.**

Please contact Quality Building Services Technical Department at 1-800-443-4272 option 1, for further information.

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