

WeatherBond

Expansion Joints



Overview

Expansion Joints are a high quality, formed EPDM product for use with WeatherBond Roofing Systems. Expansion Joints are available in two profiles for use at expansion joints within the field of the roof and along parapet walls.

Installation

1. Install expansion joints and flash with cured membrane.
2. All deck to wall expansion joints require appropriate membrane securement installed on the deck.
3. All deck-to-deck expansion joints require membrane securement on both sides.

REVIEW CURRENT WEATHERBOND INSTALLATION INSTRUCTIONS FOR SPECIFIC INSTALLATION REQUIREMENTS.

Precautions

1. For field expansion joint intersections and intersections between expansion joints to wall or edging, use 3 layers of Peel & Stick Uncured EPDM Flashing with each layer 3" (75 mm) larger than the previous layer in all directions.
2. All inside and outside corners require two corner applications of Peel & Stick Uncured EPDM Flashing.
3. Width of joint shall be a minimum of ¾" (18.75 mm) and shall not exceed 3" (75 mm) for deck-to-deck expansion joints.
4. Width of joint shall be a minimum of ¾" (18.75 mm) and shall not exceed 2" (50 mm) for deck to wall expansion joints.
5. Expansion joint filler must be installed prior to the installation of an expansion joint to help eliminate internal pressure and condensation.
6. When using reinforced membrane, allow extra membrane over expansion joints for movement of building.

Typical Properties and Characteristics

Property	Test Method
Profiles	Field and Edge
Color	Black
Packaging	25 LF/Carton (7.6m)
Weight	20 lbs./Carton (9.1 Kg)

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.