



Self-Adhered Waterproofing Flashing Membrane

Products Description: PermaTak™ Straight and Stretchable Flashing tapes are composed of a proprietary synthetic block co-polymer aggressive self-adhered membrane designed to be used as flashing for windows, doors, and thru-wall penetrations. When installed the PermaTak™ products will provide protection from moisture intrusion, defending against water penetration in building envelopes. The adhesive properties in PermaTak™ provide for superior adhesion to a variety of substrates. PermaTak™ is composed of a seven mil co-polymer adhesive laminated to a coated woven facer with a split-poly release liner.

PermaTak Benefits:

- Has an effective use temperature range of -40°F to 225°F.
- Will adhere to wet surfaces.
- Has a split release liner for easy installation.
- Exceeds current AAMA 711 standards.
- Strong flexible backing allows for forming to fasteners and corners.
- Superior tear resistance.
- Self-seals around nails and fastener penetrations.
- Resistant to UV exposure for up to six months.
- Compatible with most common building sealants.
- Does not stain or bleed.
- Has a long life-cycle adhesive that will not dry or harden within ten years.
- Eligible for LEED compliance credits.

Sizes and Packaging	PermaTak™ Straight Flashing	PermaTak™ Straight Flashing	PermaTak™ Stretchable Flashing
Roll Size	4" X 75'	6" X 75'	9 X 75'
Rolls/Case	12	8	1

Physical Properties

Characteristic	Test Method	Result
Nail Sealability	AAMA 711-07 Modified D-1970	Pass
90° Peel Adhesion Plywood OSB Facer	AAMA 711-07 Section 5.3	5.0lb/in 3.8lb/in 4.6lb/in
Mold Growth	ASTM G-21	No Growth
Service Temperature	N/A	-40°F to 225°F
Application Temperature	N/A	-40°F to 225°F