



TRM Flashing

PRODUCT OVERVIEW

TRM Flashing is a non-structural pest barrier which, when properly constructed as part of the building envelope, acts as a barrier to all insects. TRM Flashing is applied where the horizontal concrete slab intersects with the exterior sheathing. This area is a frequent entry point for termites which have come up on the outside of the foundation wall.

- The only physical termite barrier with over 2 decades of university testing and has been evaluated by the ICC (Internation Code Council) against their AC 380 standard Acceptance Criteria for Termite Physical Barrier Systems.
- Strong, pliable, self-adhesive sheet flashing.
- 4-mil high density polyethylene film bonded to 36 mils of sealant = 40 mils thick.
- Formulated for low temperature application down to 30°F (-1°C).
- For flashing and seam application, available roll widths are 4", 6", 9", 12", 18". All rolls are 75' long.
- · Apply around perimeter foundations, windows, sheathing seams, and door framing.
- 30-day UV exposure.

Property	Test Method	Typical Value
Color		Red/White
Membrane Thickness	ASTM D 1000	40 mils
Long Term Testing Against Termite Protection	ICC AC 380	ICC AC 380 Compliance <u>ICC ESR-3632</u>
Elongation of Barrier Sealant – Percent Stretch Before Failure	ASTM D 412	> 1000%
Pesticide Repellency (Chlordane, fipronil, permethrin)	ASTM F 2130	0% penetration
Permeance to Moisture/ Water Vapor	ASTM E 96 Method B	0.035 Grains/ft ² /hr./in
Tensile Strength - Film	ASTM D 882	5470 psi
Tensile Strength - Barrier Composite	ASTM D 412 Modified Die C	325 psi
Peel Adhesion	ASTM D 903	12.1 lbs./in. width
Overlap Bond	ASTM D 1876	8 lbs./in. width
Low Temperature Flexibility	ASTM D 146 180° bend over 1" mandrel at -25° F (-32° C)	No cracking or delamination
Barrier Puncture Resistance	ASTM E 154 (Blunt Instrument)	50 lbs.
Resistance to Hydrostatic Head	ASTM D 5385	231 ft.

Companion Products



650 LT Liquid Adhesive



California Sealant



650 WB Liquid Adhesive



Detail Sealant PW™



TRM Sill

REV121624















