



TRM Sill

PRODUCT OVERVIEW

Termites climb up the exposed vertical concrete perimeter and enter the structure at the base of the exterior sheathing.

TRM Sill is an adhesive sealant barrier designed to prevent termites from accessing wood framing members from a concrete crack or joint in the floor. It adheres to the concrete subfloor and blocks termite access to the sill.

- The only physical termite barrier with over 2 decades of university testing and has been evaluated by the ICC (International 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 64 mils of sealant = 68 mils thick.
- Formulated for low temperature application down to 30°F (-1°C).
- For flashing and seam application, available roll widths are 6", 7", 9", 12". All rolls are 66.7' long.
- Apply on perimeter foundation before TRM Sill is attached, can also be used under interior framing if desired.
- 30-day UV exposure.

Property	Test Method	Typical Value
Color		Red/White
Membrane Thickness	ASTM D 1000	68 mils
Long Term Testing Against Termite Protection	ICC AC 380	ICC AC 380 Compliance ICC ESR-3632
Peel Adhesion	ASTM D 1000	17 lbs./in. width
Elongation of Barrier Sealant – Percent Stretch Before Failure	ASTM D 412	> 1000%
Low Temperature Flexibility	ASTM D 146 180° bend over 1" mandrel at -25° F (-32° C)	No cracking or delamination
Permeance to Moisture/ Water Vapor	ASTM E 96 Method B	0.03 Grains/ft ² /hr./in

Companion Products



650 LT
Liquid Adhesive



California
Sealant



650 WB
Liquid Adhesive



TRM Sealant



343 Construction Adhesive

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