

TUFF-N-DRI® QUICK CURE 90

Cures Up to 90% Faster

Product Overview

The unique Quick Cure 90 waterproofing formulation cures at a rate that's up to 90% faster than our #1 brand of foundation waterproofing, TUFF-N-DRI®, opening up an even wider weather window of opportunity for you to confidently meet your production schedules.

Only Tremco, North America's leader in providing innovative moisture-management products and systems to the most-experienced residential waterproofing contractor network, has the technical expertise and the field know-how to deliver a formulation like Quick Cure. This unique product feature cures as much as 90% faster than our standard top quality brands. TUFF-N-DRI Quick Cure 90 can be used on every job you spray, and it's greatest value to you is when it's sprayed with rain, sleet or snow in the forecast and you need to get a job done NOW!



So whatever the weather conditions, you can expect TUFF-N-DRI Quick Cure to set up and cure up to 90% faster!

Features & Benefits

With its exceptional ability to hang on the wall and easily build to your targeted thickness, Tremco now offers a performance warranty on vertical, below-grade foundation wall cracks of up to 1/8" with a cured membrane of 60 mils!* That's TWICE the crack coverage of the industry standard! Only Tremco has the confidence and experience to offer this level of protection.



MEMBRANE PROPERTIES

Resistance to Hydrostatic Head Results: 8' of water	Method: ASTM D-5385
Type: Polymer-enhanced asphalt liquid-applied membrane	
Color: Black	
Solids: 68% ± 3% (percent by weight)	
Density: 8.25 ± .15 lbs/gal	
Application Temperature: Minimum 20°F	
Application Thickness: 60 mils (wet), standard warranty on cracks up to 1/16" wide; 90 mils (wet) for warranty on cracks up to 1/8" wide ¹	
Crack Bridging Ability Results: Passes	Method: ICC-ES AC29, Sec 3.1
Water Vapor Permeance Results: <1 perm for 40-mil dry coating (grains/sf/hr)	Method: ASTM E-96 Wet Method
Elongation Results: 800%	Method: ASTM D-412
Adhesion to Concrete Results: Exceeds	Method: ASTM C-836
Resistance to Degradation in Soil Results: Good	Method: ASTM E-154
Mold Growth and Bacterial Attack Results: No Degradation	Method: ASTM D-3273, ASTM D-3274

¹ Measured in-place with ASTM D-4414 notch film gauge. Wet 60 mils on notch film gauge. 60 mil wet membrane cures (dries) to 40 mils; 90 mil wet membrane cures (dries) to 60 mils.

Board Properties²

TYPE	WARM-N-DRI FOUNDATION BOARD				TUFF-N-DRI BARRIER BOARD			
	4' x 4'		4' x 8'		4' x 4'		4' x 8'	
Board Size	4' x 4'		4' x 8'		4' x 4'		4' x 8'	
Board Thickness	3/4"	1 3/16"	2 3/8"	3 1/2"	3/4"	1 3/16"	2 1/8"	2 3/8"
Drainage Ability [Gals/Hr/Lineal Foot] ³	>70	>110	>210	>290	>50	>80	>130	>160
Thermal Resistance	R-3	R-5	R-10	R-15	R-3 ⁴	R-5 ⁴	R-9 ⁴	R-10 ⁴

² Meets requirements for ASTM C 612.

³ Hydraulic gradient of 1.0. Drainage rates with 10% board compression. At 65% compression, foundation board has the drainage capabilities of coarse sand.

⁴ As manufactured resistance values (R-value)

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