



WATCHDOG H3
WATERPROOFING®

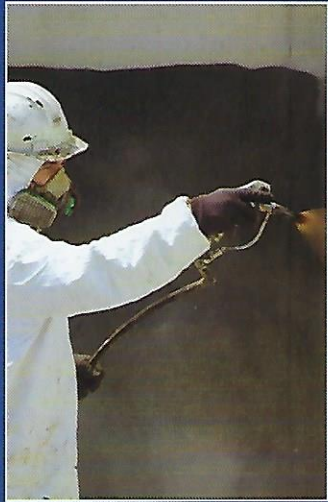
Specifications

Membrane Properties

Resistance to Hydrostatic Head	Results: 3' of water	Method: ASTM D-5385
Type	Polymer-enhanced asphalt liquid-applied membrane	
Color	Black	
Solids	64% ± 3% [percent by weight]	
Density	8.2 ± .15 lbs/gal	
Application	Airless spray	
Application Temperature	Minimum 20°F ¹	
Application Thickness	60 mils (wet) ²	
Typical Cure Time	16-24 hrs [under normal conditions]	
Adhesion to Concrete	Results: Exceeds	Method: ASTM C-836
Elongation	Results: >1800%	Method: ASTM D-412
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
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 May be applied at lower temperature by following procedure for Cold Weather Application in Application Instructions.

² Measured in-place with ASTM D-4414 notch film gauge, wetting the 60 mil tab. Membrane cures [dries] to 40 mils.



WATCHDOG H3 stays where it's sprayed to maintain consistent coverage of 40 mils cured and deliver hydrostatic head resistance up to 3 times greater than other asphalt-emulsion waterproofing products. WATCHDOG H3 is so reliable, it's backed by a 10-year transferable warranty.*

*For complete warranty details, visit WATCHDOGWATERPROOFING.com.

For more details on **WATCHDOG H3**, contact your local Barrier Solutions Contractor, call **800-DRY-BSMT** or visit **WATCHDOGWATERPROOFING.com**.

YOUR LOCAL BARRIER SOLUTIONS CONTRACTOR

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