



BoneDry™ WPT

DryDog Barriers • 888-5-DRYDOG

BoneDry™ WPT Waterproofing Membrane is a modified asphalt emulsion developed for use as a high quality below grade waterproofing barrier. **BoneDry™ WPT's** low vapor permeance, outstanding adhesion, and superior combination of hardness and flexibility make it your best choice for any below grade waterproofing application.

BoneDry™ WPT is an air cure membrane that will be fully cured in 24 hours. Our polymer modified membrane can be used in conjunction with many types of protection/drainage boards to achieve the best system for your specific applications. For detailed application instructions contact Dry Dog Barriers at **1-888-5-DRYDOG**

Property	Test Method	Value
Color		Black/Brown
Non Volatile Solids		63% ± 2%
Density		8.3 lbs/gal.
Coverage Rate		25 sq. ft./gal.
Thickness		40 mil (Dry)
Elongation	ASTM D-412	> 1900%
Tensile Strength	ASTM D-412	38 psi
Adhesion to Concrete	ASTM C-836	Exceeds
Water Degradation	ASTM D-2939	No Degradation
Water Vapor Permeance	ASTM E-96 Wet	0.0267 gr/hr*sq.ft.
Mold Growth & Bacterial Attack	ASTM D-3273, 3274	No Degradation
Low Temp Flexibility	ASTM C-836	No Cracking
Crack Bridging	ASTM C-836	No Loss of Adhesion
Hardness	ASTM C-836	75

For more application information visit
www.drydogbarriers.com
or email us
info@drydogbarriers.com

Applications

- Masonry Foundations
- Poured Foundations
- Pre-Cast Foundations
- Horizontal Waterproofing
- Transition Detailing
- Planters
- Retaining Walls
- Cavity Wall air barrier
- Seamless Flashing



BoneDry™ WPT waterproofing membrane shown with available 12" DrainMax™ foundation strip drain to make the BD1000 Waterproofing System