



Specification Sheet

BoneDry™ RPT

DryDog Barriers • 888-5-DRYDOG

BoneDry™ RPT Waterproofing Membrane is a modified asphalt emulsion developed for use as a below grade waterproofing barrier. **BoneDry™ RPT**'s low vapor permeance, outstanding adhesion, and superior combination of hardness and flexibility make it a great choice for any below grade waterproofing application. Some typical applications include waterproofing residential basements and crawl spaces.

BoneDry™ RPT 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	> 1200%
Tensile Strength	ASTM D-412	22 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

- Poured Foundations
- Retaining Walls
- Cavity Wall air barrier
- Seamless Flashing



The information and recommendations discussed in this publication are believed to be correct. The ASTM testing is conducted by an independent accredited laboratory. No statement should be construed as a recommendation for any use, which would violate any patent rights. This document is not a guarantee of a warranty, if approved by DryDog Barriers, a performance warranty may be granted.

BoneDry™ RPT
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