



BoneDamp™

DryDog Barriers • 888-5-DRYDOG

BoneDamp™ is a rubber modified asphalt emulsion developed for use as a cavity wall damproofing air barrier. **BoneDamp™**'s low vapor permeance and good adhesion make it ideal to stop moisture from migrating from the veneer face into the structural wall assembly. **BoneDamp™** can also be used below grade for damproofing on any type of substrate.

BoneDamp™ is spray applied and will completely cure in 2 to 6 hours.

Technical Data

Type	Asphalt emulsion with polymer modification
Color	Black
Solids	62% ± 2%
Density	8.3 lbs/gal
Application	Airless spray
Application Temperature	Minimum 10°F
Application Thickness	60-65 sf/gal for 16 mil (dry) application
Cure Time	2 - 6 hrs

**For more application
information visit**

www.drydogbarriers.com

or email us

info@drydogbarriers.com

Applications

- Poured Foundations
- Pre-Cast Foundations
- Retaining Walls
- Cavity Wall Air Barrier