

PRODUCT DESCRIPTION

TruDamp™ Dampproofing Membrane and Cavity Wall Vapor Barrier is a carefully formulated, polymer-modified, waterborne asphaltic emulsion designed to provide resistance to moisture infiltration when used for below-grade masonry surfaces and as a vapor barrier membrane in cavity walls over concrete and masonry surfaces. Its elastomeric and flexible film imparts a tough, monolithic dampproofing membrane that, unlike most other dampproofing, helps bridge nonstructural cracks and resists moisture infiltration. Its thixotropic consistency allows for easier spray application to achieve film build without running and sagging common to most dampproofing membranes.

By its ability to be spray applied, it eliminates the applicator's concern for seams, wrinkles, or voids in the applied membrane. TruDamp™ may also be used with insulation or drainage board products to add additional protection and resistance to moisture. TruDamp™ meets or exceeds all requirements when tested for ASTM D-1227-5 Type III, Class I Dampproofing material (Report DX07FA June 2004).

PRODUCT ADVANTAGES

- Meets/Exceeds ASTM D-1227-95
- Water-Based
- Environmentally Friendly
- Easy-to-Apply
- Can be applied to damp surfaces and in cold climates
- Residential and Commercial applications below grade and in cavity walls

TECHNICAL DATA | TruDamp™

Laboratory Data Typical Properties

Flash Point, COC, °F	No Flash*
Density, Weight/Gallon @77°F(25°C)	8.45 +/-0.5 lbs./gal
Recommended Dry Film Thickness	10-20 mils
Theoretical Coverage @ Recommended Dry Film	52-104 ft ² /gal.
Non-Volatile % by Weight	Minimum 65.0% +/-5.0%
Volatile Organic Content (VOC)	<25 grams/L
Approximate Dry Time to Touch @77°F(25°C)	60-90 minutes
Cure Time	<24 hours
Moisture Vapor Transmission (ASTM E96-00)	0.516 perms



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Results may differ based upon statistical variations depending upon mixing methods and equipment, temperatures, application methods, test methods, actual site conditions and curing conditions. Installation conditions and methods can impact product performance. Consult your local GMX Sales Representative for Questions.

PRIOR TO EACH USE OF ANY GMX PRODUCT, THE USER MUST ALWAYS READ AND FOLLOW THE WARNINGS & INSTRUCTIONS ON THE PRODUCT'S MOST CURRENT PRODUCT DATA SHEET, PRODUCT LABEL AND SAFETY DATA SHEET WHICH ARE AVAILABLE ONLINE AT WWW.GMXCO.COM OR BY CALLING GMX AT 866-228-7743. NOTHING CONTAINED IN ANY GMX MATERIALS RELIEVES THE USER OF THE OBLIGATION TO READ AND FOLLOW THE WARNINGS AND INSTRUCTIONS FOR EACH GMX PRODUCT AS SET FORTH IN THE CURRENT PRODUCT DATA SHEET, PRODUCT LABEL AND SAFETY DATA SHEET PRIOR TO PRODUCT USE.