



## TruDry™ Waterproofing Membrane

### TruDry® Features:

- Water-Based
- Environmentally Friendly
- Easy to Apply
- Can be applied to DAMP surfaces and in cold climates.
- Residential and commercial applications.

### Product Description:

TruDry™ Waterproofing Membrane continues to be the flagship liquid applied waterproofing membrane from HouseGuard™. A proven waterbased polymer modified asphalt emulsion membrane system, TruDry™ forms tough, resilient elastomeric films that bridge non-structural cracks and resist hydrostatic pressure. The spray on monolithic membrane when applied on the concrete or masonry substrates, eliminates any concerns for seams, wrinkles or voids common in conventional roll-on waterproofing membranes. TruDry's highly thixotropic formula allows for easy application of specification film thicknesses without running or sagging found with most competitive emulsion membranes, saving the applicator time and money.

TruDry™ is carefully formulated to be environmentally-friendly and easy-to-apply. Its low VOC formula provides an emulsion that is quick to cure, is safe for the applicator, and free of flammable, fume-producing solvents. TruDry™ membrane films bond well to damp and uncured walls, can be applied immediately after forms are removed from poured walls. TruDry™ with proper handling can be applied at ambient temperatures as low as 20° F. TruDry™ should be applied to achieve a minimum cured membrane thickness of 40 mils with maximum performance reached at 60 mils. TruDry™ waterproofing membrane carries the ICC Evaluation BOCA Legacy Report 94-066 which ensures to architects and builders that it meets requirements for any building jurisdiction for liquid applied waterproofing membranes. See MSDS for proper PPE and Handling instructions.

#### Typical Properties:

Wt. % Non-Volatile	65.0 +/- 2.0%
Recommended Film Thicknesses	40-60 mils dry
Theoretical Coverage	20-25 sq.ft./gallon U.S.
Cure Time	Touch 1-2 hrs/Through 24-48 hrs.
Color/Appearance	Black, Elastomeric film
Brookfield Viscosity@77°F	4000-6000cps
Flash Point, °F	No Flash Point, Waterbased
VOC	<0.5 lb/gallon

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