



TDXG-07
Rev. 12/31/07

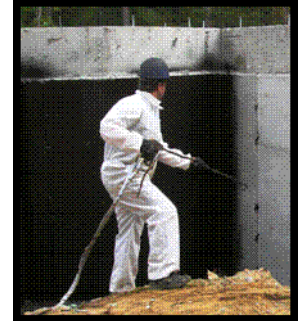
**TruDry® XG
Features:**

- Water-Based, Low VOC
- Environmentally Friendly
- Easy to Apply
- Can be applied to DAMP surfaces.
- Residential and commercial applications.

TruDry™ XG Waterproofing Membrane

Product Description:

TruDry XG™ Waterproofing Membrane is a carefully formulated, thixotropic, polymer modified asphaltic emulsion designed to provide exceptional resistance to water and moisture infiltration when used for below grade concrete and masonry surfaces. Its highly elastomeric and flexible film imparts a tough, monolithic waterproofing membrane that will bridge non-structural cracks and resist hydrostatic pressure. When spray applied according to application instructions, it eliminates the applicator's concern for seams, wrinkles, or voids in the applied membrane like conventional rolled waterproofing. TruDry XG™ may also be used with insulation or drainage board products to add additional protection and resistance to moisture.



Laboratory Data Typical Properties

	<u>English</u>	<u>Metric</u>
Flash Point, COC, °F	No Flash*	No Flash*
Density, Weight/Gallon @77°F(25°C)	8.45 +/-0.2 lbs./gal	1012 grams/L
Recommended Dry Film Thickness	40 mils	1016 microns
Theoretical Coverage @ Recommended Dry Film	25 sq.ft./gal.	0.58 sq.meters/L
Non-Volatile % by Weight,	Minimum 62.0%	Minimum 62.0%
Volatile Organic Content (VOC)	<0.5 lbs./gal	<60 grams/L
Approximate Dry Time to Touch @77°F(25°C)	60-90 minutes	60-90 minutes
Cure Time, 77°F, 50% RH	24 hours	24 hours



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