



TUFF-N-DRI® XTS



TUFF-N-DRI XTS SYSTEM APPLICATION

TUFF-N-DRI XTS--the best waterproofing brand in the business is even better!

Delivering even better protection against moisture.

TUFF-N-DRI XTS is the highest performing extension of the most recognized waterproofing brand in the residential new construction market, *with 12 feet of hydrostatic head pressure resistance!*

Greatest resistance to hydrostatic head pressure.

TUFF-N-DRI XTS is performance-engineered and field-tested to provide the greatest resistance to hydrostatic head pressure of any polymer-modified asphalt emulsion waterproofing membrane in the category. Now, TUFF-N-DRI XTS is designed to withstand 12 feet of hydrostatic head pressure, while maintaining its ease of use, consistency of manufacture and long-term durability characteristics.

Backed by a tough Lifetime warranty.

With a transferable Lifetime performance warranty, TUFF-N-DRI XTS delivers a dry, comfortable and useful lower-level living space.

Availability and cost.

TUFF-N-DRI XTS is competitively priced and available through your local Barrier Solutions Contractor. For details, contact your local Barrier Solutions Contractor, call 800-DRY-BSMT or visit TUFF-N-DRI.com.

**Lifetime
Warranty!**

PERFORMANCE UNDER PRESSURE

**12 Feet of
Hydrostatic
Head
Resistance!**

TUFF-N-DRI XTS
Up to
12 times more
hydrostatic head
resistance than
the competition!

Your local Barrier Solutions Contractor.



Membrane Properties

Hydrostatic Head Resistance	Results: 12 ft.	Method: ASTM D-5385
Type	Polymer-enhanced asphalt liquid-applied membrane	
Color	Black	
Solids	64% ± 3% (percent by weight)	
Density	8.1 ± .15 lbs/gal	
Application	Airless spray	
Application Temperature	Minimum 20°F	
Application Thickness	60 mils (wet) ¹	
Typical Cure Time	16–24 hrs (under normal conditions)	
Adhesion to Concrete (Peel, N/m)	Results: Exceeds	Method: ASTM C-836
Elongation	Results: >1600%	Method: ASTM D-412
Crack Bridging Ability	Results: Passes	Method: ASTM D-836
Water Vapor Permeance	Results: <1 perm for 40-mil dry coating (grains/sf/hr)	Method: ASTM E-96 Wet Method
Tensile Strength	Results: 70 PSI	Methods: ASTM D-412
Resistance to Degradation in Soil	Results: Good	Method: ASTM E-154
Mold Growth & Bacterial Attack	Results: No degradation	Method: ASTM D-3273 ASTM D-3274

¹ Measured in-place with an ASTM D-4414 notch film gauge. Wet film measuring 60 mils cures to 40 dry mils.

For more details on
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