



**BREATHABLE BUILDING WRAP BY**



**FT SYNTHETICS®**

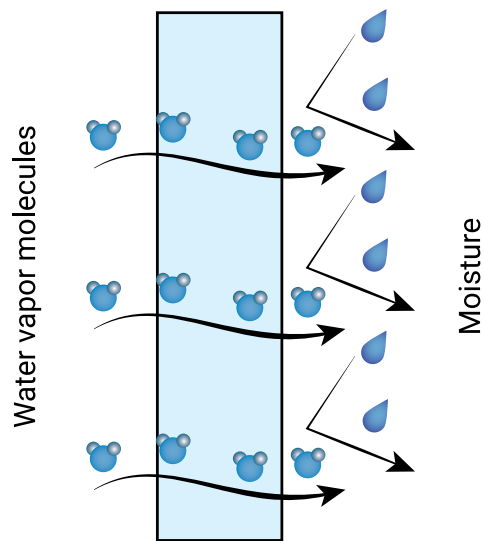
Builder's Blue MAX™ Builder's Blue MAX Builder's Blue MAX

**Superior Surfactant Resistance**

Builder's Blue MAX



**Molecular Water Transport**



Non-Porous Membrane Technology

**Optimal Air and Moisture Management**

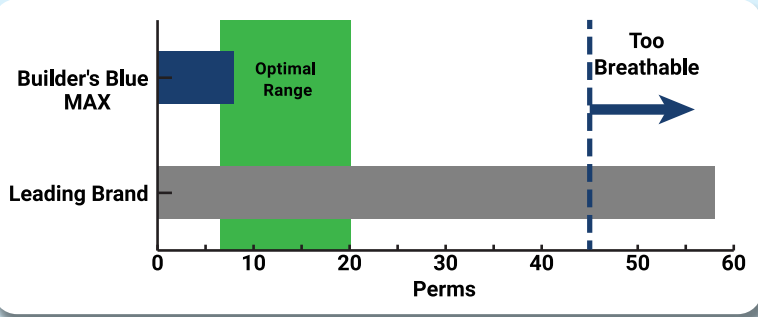
Builder's Blue MAX

**Superior Physical Properties**

Builder's Blue MAX Builder's Blue MAX

**Excellent UV Resistance**

Builder's Blue MAX



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TM

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**FT SYNTHETICS®**

Custom Dual Logo Printing

Builder's Blue MAX™ Builder's Blue [www.ftsyn.com/housewrap](http://www.ftsyn.com/housewrap)

CCMC 124116-R - ICC ES AC38

Builder's Blue MAX		
	Method	Values
Composition		Polyolefin
Weight (GSM)	ASTM D3776	95
Tensile Strength (lbs/in)	ASTM D882	55 (MD)/45 (CD)
Tear Strength (lbs/in)	ASTM D4533	35 (MD)/20 (CD)
Permeability	ASTM E96	8 Perms
Hydrostatic Pressure Test (55 cm for 5 hrs)	AATCC 127	Pass
Water Ponding Test	AC 38, Section 4.2.2	Pass
Boat Test	ASTM D779	Pass
Air Permeance (L/s/m <sup>2</sup> at 75 Pa)	ASTM E2178	0.004
UV Exposure	ASTM G154	6 Months
Pliability	AC 38, Section 3.3.4	Pass
Flame Spread	ASTM E84	Pass
Acceptance Criteria for Water-Resistive Barriers	AC 38	Pass

The Data shown above is based on the test averages and independent test reports. There can be a +/-10% variation in the individual test results. This report should not be considered as a warranty for the manufacturer. The manufacturer is not responsible for the misrepresentation or misinterpretation of the data by the reader. The FT Square Logo, FT Synthetics®, and the Builder's Blue MAX logo are registered trademarks or trademarks of FT Synthetics Inc.