

## TEGOBLOC™ DETAIL FABRIC

7 SHEET APPLIED | Membrane Waterproofing

### DESCRIPTION

TegoBloc™ Detail Fabric is a proprietary needle-punched non-woven geotextile made of 100% polypropylene staple fibers, which are random network for dimensional stability. TegoBloc™ Detail Fabric resists ultraviolet deterioration, rotting, biological degradation, naturally occurring bases and acids. Polypropylene is stable within a pH range of 2 – 13.

TegoBloc™ Detail Fabric is used in conjunction with Ultra-Guard® EFS sealant to detail end laps and penetrations for TegoBloc™ Pre-Wrap and TegoBloc™ Pre-Wrap EX.

### TECHNICAL SERVICES | PRODUCT SPECIFICATIONS

Type: TegoBloc™ Detail Fabric

Property	Test Method	Result
Weight (Typical)	ASTM D 5261	8.8 oz/yd <sup>2</sup>
Grab Tensile	ASTM D 4632	225 lbs
Thickness	ASTM D 5199	95 mils
Grab Elongation	ASTM D 4632	50%
Trapezoid Tear Strength	ASTM D 4533	90 lbs
CBR Puncture Resistance	ASTM D 6241	600 lbs
Permittivity*	ASTM D 4491	1.3 sec <sup>-1</sup>
AOS*	ASTM D 4751	80 US Sieve
UV Resistance	ASTM D 4355	70% / 500 hrs
Roll Length		100'
Roll Width		12"

\* At the time of manufacturing.



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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.

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