Using the Moistop Ultra® family of products in a concrete capped Crawl Space

This illustration shows a typical installation condition. Please consult your design professional and Fortifiber’s installation guide at www.Fortifiber.com for complete installation details.

Seal all below-slab seams and punctures with mastic

Reinforcement mesh

2” Concrete Slab

Support Column

Moistop Tape®

Pier Footing

Use The Boot™ to pre-wrap Columns

Typical installation shown. Grade is to be prepared following the ASTM E-1643 guidelines.

Fortifiber’s full line of Vapor Retarders provide you with the highest quality protection available for your building budget.

MOISTOP ULTRA 15
- 1,956 sq. ft. rolls (144” x 163”), center-folded
- 15 mil thickness
- Exceeds ASTM E-1745 Class “A”, “B”, and “C” Standards

MOISTOP ULTRA 10
- 2,940 sq. ft. rolls (168” x 210”), center-folded
- 10 mil thickness
- Exceeds ASTM E-1745 Class “A”, “B”, and “C” Standards

MOISTOP ULTRA 6
- 1,995 sq. ft. rolls (180” x 133”), center-folded
- 6 mil thickness
- Exceeds ASTM E-1745 Class “B” and “C” Standards

Call 1 800 773 4777 for Technical Assistance

Fortifiber Building Systems Group®
Protecting Your World from the Elements®

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