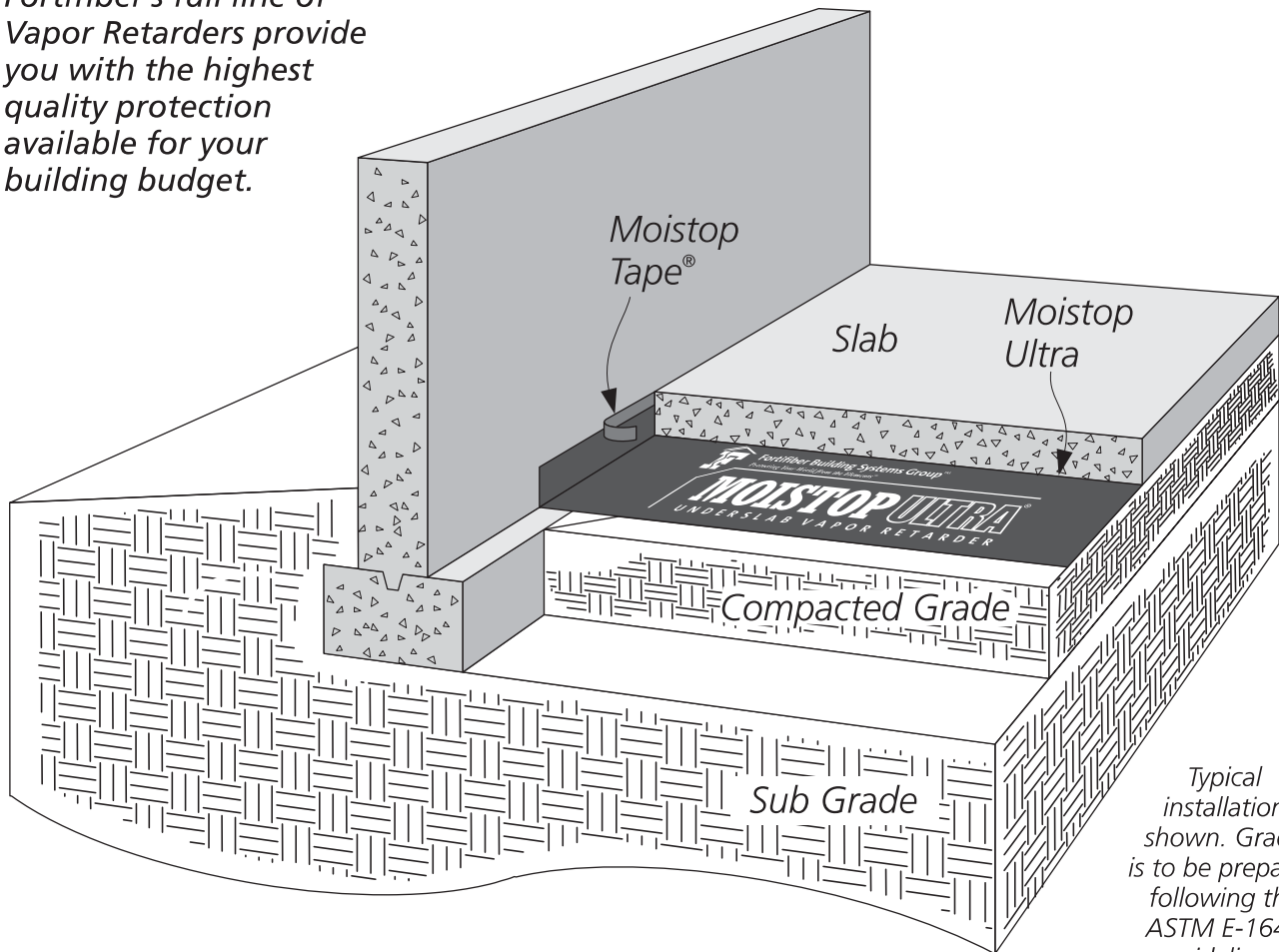


On Grade Vapor Retarder Using the Moistop Ultra® family of products

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.

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



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

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

MOISTOP ULTRA 15

UNDERSLAB VAPOR RETARDER

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

 Fortifiber Building Systems Group®
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MOISTOP ULTRA 10

UNDERSLAB VAPOR RETARDER

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

 Fortifiber Building Systems Group®
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MOISTOP ULTRA 6

UNDERSLAB VAPOR RETARDER

- 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



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