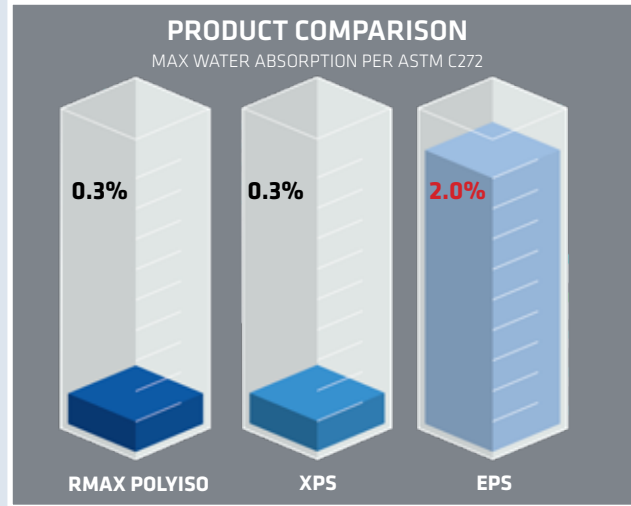


HIGH PERFORMANCE POLYISO INSULATION

BELOW-GRADE EXTERIOR WALL SOLUTION

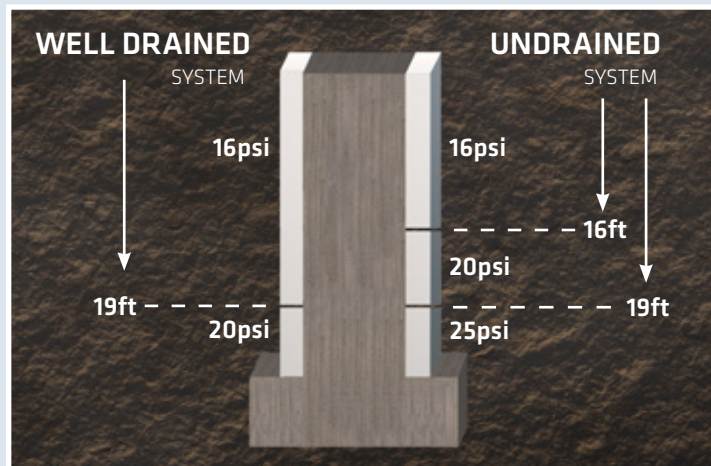
Polyiso, like XPS, outperforms EPS in water absorption testing.

ASTM C272 is the required method in ASHRAE 90.1 specifically for below-grade applications.



At standard 16psi, 20psi, and 25psi products we got you covered down to at least 20 feet below-grade. Higher compressive strengths are available upon request.

The image to left shows how deep insulation with various compressive strengths can be installed below-grade (125 pcf soil weight with ground water level 10 feet below-grade).



Rmax polyiso is a closed-cell foam that does not absorb water.

The facer sheds water and acts as a secondary barrier to the foam.

Rmax Thermasheath® has been tested for water absorption with facers intact, damaged, and removed and all perform equally.





BUILDING TRUST



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**BELOW-GRADE EXTERIOR
WALL SOLUTION**
02-23-2021

