

# DON'T LET MOISTURE RUFFLE YOUR FEATHERS

## RMAX® BELOW GRADE INSULATION AND PROTECTION BOARD



All building foundations come in contact with the ground. Wherever a building is located, water, temperature, air and soil on the foundation can impact the performance and integrity of the total structure. Continuous polyiso rigid foam insulation is an effective way to reduce foundation energy loss and protect against moisture problems.

Rmax® Below Grade insulation and protection board delivers a high R-value per inch, excellent moisture resistance and superior foundation protection - all in one solution for below-grade exterior walls.

## ALWAYS **RELIABLE.** INCREDIBLY **EFFICIENT**

### Rmax® Below Grade Insulation & Protection Board

#### DURABLE FACER, ADDED PROTECTION

Rmax® Below Grade has a high-strength, water-shedding facer for added foundation protection.

#### ACHIEVES THERMAL PERFORMANCE

Higher R-value per inch compared to XPS & other insulation. Rmax® Below Grade meets requirements with a thinner profile.

#### RESISTS WATER ABSORPTION

The closed-cell & closed matrix of Rmax® Below Grade foam board meets water absorption requirements, with less than 0.3% absorption.

#### HIGH COMPRESSIVE STRENGTH

With a 25 to 60 psi strength range, Rmax® polyiso can withstand the pressure of slabs and foundation soil loads.



## FAMILIAR PROCESS. LESS MATERIAL.



**Rmax® Below Grade** uses the same installation method with **LESS** material, **MORE** protection