

POWERWOOL

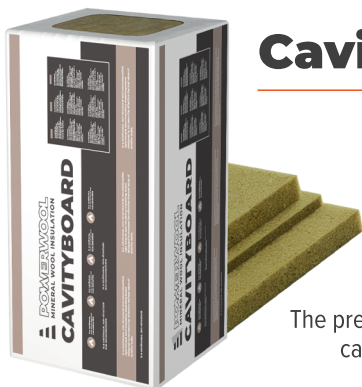
MINERAL WOOL INSULATION

POWERWOOL

RigiBoard™

RigiBoard™ 80 / ProMax

is a high-performance continuous insulation combining non-combustibility, water repellency, and vapor permeability for reliable performance in demanding climates.



POWERWOOL

CavityBoard™

CavityBoard™

The premier choice for exterior cavity wall and rainscreen applications

POWERWOOL

CurtainBoard™

CurtainBoard™

The premier choice for curtain wall and perimeter containment systems.





RigiBoard™ 80 / ProMax Applications include exterior walls, below-grade assemblies, and roof applications. Its higher compressive strength compared to other mineral wool insulations helps maintain consistency and contributes to improved finished results.

CavityBoard™ / CavityBoard™HD was designed to increase the effective thermal value in exterior cavity wall and rainscreen applications. With a consistent density throughout, the product has no need to be placed in a certain direction.

CurtainBoard™ 40/60/80 Applications was designed as semi-rigid, exterior mineral wool insulation material for increased fire protection in curtain wall systems.

Why Use POWERWOOL?

PowerWool™ is engineered to deliver durable mineral wool insulation with strong fire-resistance and vapor-permeable properties, supporting long-term performance. Improved workability allows for precise cutting and consistent fit during installation.



RIGID: More compression resistant than competitors, yet still flexible enough to let siding lay flat.



EXCEPTIONAL R-VALUE: At R-4 to 4.2 per inch, Powerwool helps achieve most US and Canadian energy code and passive house requirements.



VAPOR PERMEABLE: Rigid mineral wool promotes moisture drying in both directions, enhancing durability and indoor health.

