**SUPERIOR STRENGTH**

GlasRoc® Sheathing integrally bonds its engineered glass mat to the moisture resistant core, resulting in a superior protective sheathing that will perform in all climates.

**DIMENSIONAL STABILITY**

GlasRoc Sheathing resists delamination, rippling, buckling and sagging caused by environmental conditions, such as freeze/thaw, heat and humidity, and direct UV exposure.

**MOISTURE RESISTANCE**

When properly installed, GlasRoc Sheathing blocks liquid water without inhibiting water vapor transmission. The result is a protective surface that is extremely resistant to water damage.

**EASY TO INSTALL**

GlasRoc Sheathing is easy to handle and install. No special tools are required. Score it with a standard utility knife. Install it with standard sheathing fasteners.

**REFERENCES STANDARDS**

- ASTM C514: Specification for Nails for the Application of Gypsum Board
- ASTM C954: Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs from 0.33” (8.4 mm) to 0.112” (2.84 mm) in Thickness
- ASTM C1002: Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases
- ASTM C1177: Standard Specification for Glass Mat Gypsum Substrate for Use as Sheathing
- ASTM C1280: Standard Specification for Application of Gypsum Sheathing
- ASTM C1397: Practice for Application of Class PB Exterior Insulation and Finish Systems
- ASTM E96: Test Methods for Water Vapor Transmission of Materials

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As a component of an EIFS System, GlasRoc® Sheathing offers:

- Superior water shed and surface water resistance.
- Excellent total water absorption resistance.
- 12-month resistance to UV and environmental exposure.
- Improved insulation adhesion due to integrated board surface.
- Approved substrate by the major EIFS manufacturers.