

GLASROC X GXU 9 STORM



PRODUCT DATASHEET

Glasroc X is a gypsum-based composite sheathing board featuring a surface structure composed of two fiberglass mats. The board's gypsum core is both reinforced and impregnated. Glasroc boards are designed to withstand demanding moisture conditions, allowing for greater scheduling flexibility during the construction phase. Thanks to its excellent weather resistance, the Glasroc X GXU 9 Storm sheathing board can be left exposed to the elements for up to 12 months after installation on an exterior wall before the external cladding is applied. Glasroc composite gypsum boards combine the beneficial technical properties and ease of handling of traditional gypsum boards with the superior moisture resistance of mineral-based boards. The sheathing board is 9.5 mm thick and weighs approximately 7.9 kg/m². The board is light in color and features blue markings.

TECHNICAL INFORMATION

Width	1200 mm
Thickness	9,500 mm
Edge profile (long side)	Straight edge
Edge profile (short side)	Straight edge
Tolerance (thickness)	±0,4
Tolerance (Length)	+0/-4
Tolerance (Width)	+0/-3
Fireclass	A2-s1, d0
Water vapour resistance	H1,180 g/m2 : ≤5%

USAGE

Suitable as sheathing board for weather protection on the outside of steel or timber frame exterior lightweight walls.