Waterproof Inside & Outside Corner



KEY FEATURES:

- 100% Waterproof & Vapor Proof
- High Compressive Strength (>300 kPa)
- Thermal Insulation & Energy Saving
- Lightweight & Easy to Cut / Install
- Pre-coated Surface Ready for Direct Tiling
- Rot-proof & Mold Resistant

Item	Standard	Value
Product Type	Manufacturer Spec	Pre-formed Internal / External Corners
Core Material Structure	Manufacturer Spec	Modified PE + PP Non-woven Fleece
Total Thickness	EN 1849-2	0.65 mm
Side Arm Length	Manufacturer Spec	120 mm × 120 mm (Customizable)
Tensile Strength (MD / XD)	EN 12311-2	≥ 320 / 280 N/15mm
Elongation at Break (MD / XD)	EN 12311-2	≥ 40% / 250%
Watertightness	EN 1928 / EN 14891	Pass (3.0 bar, 7d)
Water Vapor Diffusion (Sd)	EN ISO 12572	≥ 15 m
Temperature Resistance	Manufacturer Spec	-30°C to +90°C
Adhesive Bond Strength	EN 14891 / EN 1348	≥ 0.70 N/mm²

Certified Quality
Trusted Performance

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