

Thermomaster Edge Protection

Description

Save time and increase productivity with Thermomaster edge protection. It combines Masternet premium's alkali-resistant fiberglass strengthening stucco mesh to a PVC corner strip to improve the protection and mechanical resistance of the corners.

Material

Made of PVC with alkali-resisting fiberglass mesh.

Usage

For strengthening corners of external thermal insulation systems. Embedded in the base coat, it improves the protection and mechanical resistance of the corners and makes unnecessary the overfolding of the fiberglass mesh at the corner.

Main application areas

- To protect corners
- EPS stucco
- Parging

Packaging

	TME-0404	TME-0406
Width	10 cm x 10 cm / 3.93" x 3.93"	15 cm x 10 cm / 5.9" x 3.93"
Length	2.5 m / 8.2 ft	2.5 m / 8.2 ft
Piece per Box	50	50

Storage

Packed rolls are to be stored in dry rooms, protect against UV and heat, practically packed in plastic foil, vertically in cardboard box, on a wooden pallet. The temperature of storing shall be between (-)10°C and (+)40°C.