



TRADITERM® PERFIL GOTERÓN PVC CON MALLA

DESCRIPTION

Profile for reinforcing and forming guttering in the TRADITERM® thermal insulation system. Its morphology allows a correct evacuation of rainwater on the facade preventing the deterioration of carpentry and the Thermal Insulation System itself from the outside (SATE) in these meetings.

TECHNICAL CHARACTERISTICS

PVC profile with anti alkali fibreglass mesh.

ADVANTAGES AND USES

- Leave a 2-3 mm separation distance between the profiles.
- Once the profile has been positioned, leave it to dry for a minimum of 24 hours.

APPLICATION PROCEDURE

Apply a coat of TRADITERM® mortar on the two surfaces forming the corner, in a layer that incorporates both the profile and the mesh. Next position the profile over the mortar and press gently. With the help of a level, correctly position the profile. Cover the upper face of mesh with TRADITERM® mortar.

RECOMMENDATIONS

- Leave a 2 - 3 mm separation distance between the profiles.
- Once the profile has been positioned, leave it to dry for at least 24 hours.

PACKAGING AND STORAGE

Boxes of 10 units (25 linear metres). The profiles must be stored horizontally.

TECHNICAL DATA

(Results obtained in laboratory under standard conditions)

Composition	PVC and Fibreglass with anti-alkali treatment.
Approx	Weight. 0.20 kg/m
Profile length	2.5 m
Dimensions:	

LEGAL DISCLAIMER

The instructions for use are given according to our tests and knowledge and do not imply any commitment by GRUPO PUMA nor free the consumer from the examination and verification of the products for their correct use. Claims must be accompanied by the original packaging to allow a proper traceability.

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FIES/ETICS

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