



TRADITERM® PERFIL CIERRE LATERAL

DESCRIPTION

Protection and closing profile in External thermal insulation Traditerm Systems (SATE/ETICS). The TRADITERM® PERFIL CIERRE LATERAL protects and reinforces the side finishes of the Systems. TRADITERM® (thermal insulation), does not rust and is easy to install on site. It has a range of thicknesses to be chosen according to the thickness of the insulating panel used.

TECHNICAL CHARACTERISTICS

aluminium profile.

ADVANTAGES AND USES

- Easy to apply.
- Protects and reinforces the sides of Traditerm Systems (SATE/ETIC).
- It does not get rusted.
- Range of thickness to choose from according to the insulation panel used.

APPLICATION PROCEDURE

Once TRADITERM® Perfil de Arranque has been paced, screw TRADITERM® Perfil Cierre to the substrate. Lateral in any TRADITERM System (SATE/ETICS) side you may need to protect with this profile.

The screws used in order to fix the sides of the profiles should be placed with a minimum separation of 30 cm between them.

The first screw should be placed with a distance below 5 cm from the profile's border.

RECOMMENDATIONS

- For a greater attachment place a screw every 30 cm.
- There should always be a fixation, with a distance inferior to 5 cm from the TRADITERM® Perfil Cierre Lateral border.
- Choose the correct closing profile according to the thickness of the insulating panel.
- The encounter between the substrate and TRADITERM® Perfil Cierre Lateral should be sealed using PUMALASTIC MS.

PACKAGING AND STORAGE

10 units box->25 lineal meters.

The profiles should be stocked up in horizontal position.

TECHNICAL DATA

Composition	(0,6±0,04 mm)
For Insulating panel thickness	40, 50, 60, 70, 80, 90, 100, 120 mm
Profile length	2,5 ±0,01 m

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

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