



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

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