

MORCEM® THERM PERFIL ARRANQUE ALUMINIO **MORCEM® THERM ALUMINIUM RETAINING PROFILE**

DESCRIPTION

Starter and protection profile used in the MORCEM® THERM System.

TECHNICAL CARACTERISTICS

ADVANTAGES AND USES

APPLICATION

PROCEDURE

RECOMMENDATIONS

PACKAGING AND STORAGE

TECHNICAL DATA

Aluminum profile.

- · Easy to apply.
- Marks the start of the MORCEM® THERM System.
- Protects and reinforces the base of the MORCEM® THERM System.
- · Serves as a guide for aligning the insulation panels.
- Mark the position of the starter profile. The starter profile is positioned at least 15 cm above the ground.
- The position of the starter profile must be drawn with a level.
- · Above the position of the starter profile, and parallel to it, apply a bead of Morcem Therm mortar and fix a piece of mesh (the length of mesh should cover the starter profile and go up approx. 5 cm on the front surface of the insulation panel).
- Once the mesh is fixed, fasten the starter profile using screws. Put a screw every 50 cm.
- At joins between profiles, leave a separation distance of 2 to 3 mm.
- To fasten the profile, apply a screw every 50 cm.
- The fastening should always be at a distance of less than 5 cm from the edge of the profile.
- The thickness of the starter profile is the same as the thickness of the insulating panel.

Batches of 20 units at 50 linear meters. The profiles have to be stored horizontally.

(Data obtained in a laboratory under standard conditions)

Composition	Aluminum (0.8 mm)
Approx. weight	0.3 Kg/m
Dimensions	

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EIFS/ETICS

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