



TRADITERM® ANCLAJE ESPIRAL

DESCRIPTION

Element for fixing light loads of up to 5 kg to the outdoor TRADITERM® thermal insulation system. Polyamide composite. Easy application. Does not generate thermal bridges.

TECHNICAL CHARACTERISTICS

Polyamide

ADVANTAGES AND USES

- Easy to apply.
- Does not generate thermal flow deviations.
- For fixing light elements to the TRADITERM® System.

APPLICATION PROCEDURE

Once the TRADITERM® System has been applied, on the points where you want to install the light element:

- Position the washer in the threaded point of the spiral anchor and support it over the surface of the system.
- With the aid of a drill, press and insert the Spiral Anchor.
- For the posterior fixing of loads, use exterior Ø type 4-5 mm screws.

RECOMMENDATIONS

- The Spiral Anchor should be fitted after the TRADITERM® System has been applied.
- No pre-drilling is necessary for fitting.
- Maximum Load: 5 kg/unit.

PACKAGING AND STORAGE

Bag of 10 units.

TECHNICAL DATA

(Results obtained in a laboratory under standard conditions)

Composition	Polyamide
Colour	White
Fixing of the part	Outdoor Ø type 4-5 mm screws

LEGAL DISCLAIMER

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