

# 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 CARACTERISTICS

## ADVANTAGES AND USES

# APPLICATION PROCEDURE

#### **RECOMMENDATIONS**

## PACKAGING AND STORAGE

#### TECHNICAL DATA

#### LEGAL DISCLAIMER

Polyamide

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

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.
- 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.

Bag of 10 units.

(Results obtained in a laboratory under standard conditions)

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

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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### **EIFS/ETICS**

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