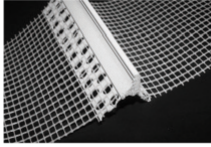


WALACE® GUTTERING PROFILE



DESCRIPTION

Profile installed in horizontal direction forming guttering in the WalAce® EIFS at the Windows/ Doors/ Façade edges. Its profile allows a correct evacuation of rainwater on the facade preventing its travel inwards and damaging the surface.

TECHNICAL CHARACTERISTICS

PVC profile with anti alkali fibreglass mesh.

ADVANTAGES AND USES

- Leave a 2-3 mm separation distance between the profiles.
- Once the profile has been positioned, leave it to dry for a minimum of 24 hours.

APPLICATION PROCEDURE

- Apply a coat of WalAce mortar on the two surfaces forming the corner.
- Next position the profile over the mortar and press gently.
- With the help of a level, correctly position the profile. Cover the upper face of mesh with mortar.

RECOMMENDATIONS

- Leave a 2 - 3 mm separation distance between the profiles.
- Once the profile has been positioned, leave it to dry for at least 24 hours.

PACKAGING AND STORAGE

Box : 2.5m each X 10 pieces

Profile Box to be stored horizontally.

TECHNICAL DATA

(Results obtained in laboratory under standard conditions)

Composition	PVC and Fibreglass with anti-alkali treatment.
Approx	Weight. 0.20 kg/m
Profile length	2.5 m

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WALACE EXTERNAL THERMAL WALACE® GUTTERING PROFILE

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Rev. 2022_11 . This revision cancels all previous ones. Please, obtain the latest version from our web site . www.pidilitegrupopuma.com