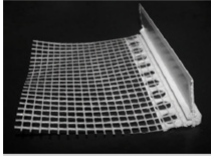


WALACE® FINISHING PROFILE



DESCRIPTION

Profile installed at the end/edge of WalAce® and the different frames of Windows, Door etc on the Façade of the system.

TECHNICAL CHARACTERISTICS

PVC profile with anti-alkali fibreglass mesh.

ADVANTAGES AND USES

- Easy and quick to apply.
- Connection profile for the WalAce EIFS with door and window frames.

APPLICATION PROCEDURE

- Apply a layer of WalAce mortar over the surface of the insulation panel adjacent to the window or door frame.
- Fix the profile supporting the mesh over the mortar and the rest of the profile over the frame.
- Softly press the mesh over the mortar with a trowel and cover the mesh with the excess mortar.
- The profile has a strip of self-bonding plastic which is used for provisionally fixing a protective paper to avoid dirtying the carpentry during the application of products. Its use is optional. Once the application has been completed, remove the plastic strip by pulling it.

RECOMMENDATIONS

- Once the profile has been positioned, leave it to dry for at least 24 hours.
- Use the protective mechanism to avoid staining the carpentry.

PACKAGING AND STORAGE

Box : 2.4m each X 30 pieces

Profile Box to be stored horizontally.

TECHNICAL DATA

Composition	PVC and Fibreglass with anti-alkali treatment
Profile length	2.4 m

LEGAL DISCLAIMER

The instructions for use are given according to our tests and knowledge and do not imply any commitment by PIDILITE 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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WALACE EXTERNAL THERMAL WALACE® FINISHING 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