

P.A.S.

Adhesive smoothing paste for gluing, shaving and plastering

DESCRIPTION

P.A.S. is a paste based on mixed synthetic resins, selected aggregates and fibers.

The product has an excellent adhesive power which is used for gluing cladding panels, plastering them, restoring old external and internal facades, besides shaving and filling cracks.

Furthermore this product is also suitable for shaving wet substrates, thanks to the anti-carbonation characteristics.

APPLICATION


- Mix PAwith approximately 25-30% of cement.

To paste:

- Apply the product with a spatula like any mortar for gluing.

To shave:

- Apply the product in two coats with a steel trowel.

TECHNICAL DATA	
Nature of the bond	Acrylic copolymer in water dispersion
Viscosity	
Drying Time	2 h at touch, 12-24 h complete.
Thinning	Cemento 25-30% c.a.
Yield	m ² /Kg
Specific weight	N/A
Colors	
Dry aspect	
Wet aspect	
Storing	Max Temp. +30°C, Min T. +5°C
Stability	2 years (in sealed, unopened original packing)
VOC	µGr/m ³
TVOC	N/A
PH	N/A
Cleaning	Water
Packing	25KG
CHARACTERISICS	
Characteristics:	Linea restauro.
Can be applied on:	Walls,Wood.
for:	Interiors ed Exteriors.
Certifications:	
TOOLS AND RELATED PRODUCTS	
Tools:	Spalter.
Related products:	.

SAFETY INSTRUCTIONS

The product does not require labelling under the Decree 285 of 16/7/98 and subsequent amendments and updates. Use the product in accordance with the relevant health and safety regulations of the country. Do not dispose of the containers in the environment after use; let the residues dry and treat them as special waste. For further information please refer to **SSR61** safety data sheet.

ITEM SPECIFICATION:

Adhesive smoothing paste for gluing, shaving and plastering

Applications to be made on the already prepared surfaces of adhesive smoothing paste P.A.S., based on copolymers in water dispersion and specific additives, at least 2 layers, in the quantities determined by the substrate absorption.

Supply and installation of the material €.....per sqm.

NOTES

- Please note that due to technical reasons caused by the tinting of the product the indicated Specific Weight of the product may differ from the Package Net Weight.
- In the original, sealed containers and in appropriate temperature conditions . The period of stability is purely indicative, and refers to the minimum stability period of the product if stored ideal conditions according to the instructions provided. If properly stored the products stability period may extend several years.
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