



PUMAPLAST

Powder filler to plaster, smooth, fill cracks, grooves, holes, etc. Perfect for plastering textured plastic paints surfaces



DESCRIPTION

Powder filler for plastering, to smooth out, fill in cracks, scrapes, holes, etc., ideal for plastering plasticized Gotele surfaces.

TECHNICAL CHARACTERISTICS

Mineral charges and water soluble polymers.

ADVANTAGES AND USES

- For general use in interiors on supports such as plaster, plasterboard, mortar, concrete, and old paint, etc.
- To smooth and level plasticized Gotele.
- Filler for small defects, holes, scrapes, cracks, and crevices, etc.
- Smooth, hard, and white finish, suitable to apply on any type of plastic paint or painted paper, etc.
- Easy preparation and application with trowel or scraper.
- Quick and easy sanding.
- Reduces the absorption of supports, increasing the yield of the paint.
- Good tackiness.

SUITABLE SUBSTRATES

- The supports should be free of dust, grease, wax, etc.
- Poorly adhered paint that remains should be removed.
- Very absorbent supports must be previously treated with a fixative or sealer.
- Do not apply on supports when frozen, very hot, wet, or if it has elevated levels of humidity.

APPLICATION PROCEDURE

- Mix 1Kg of the product with 0.5 litres of water and slowly add small doses of water until an ideal working point is achieved, and attain a homogeneous and consistent paste.
- Mix manually or with mixing machine that does not go above 500 rpm.
- Apply with stainless steel trowel or scraper.
- Immediately after use clean tools with water.

RECOMMENDATIONS

- Do not apply at temperatures below 5°C nor above 35°C.
- Do not apply in humid environments that are constantly higher than 85%.
- Do not apply if there's a risk of frost.

PACKAGING AND STORAGE

15 Kg plastic-lined paper bags and polyethylene packs of 5 Kg.

Storage up to 12 months in its original closed container, sheltered from weather and moisture.

TECHNICAL DATA

(Statistical data obtained under standard conditions)

Aspect	WHITE powder
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GYPSUM RANGE

PUMAPLAST

Solvent	Water
Apparent density of powder	Aprox. 0,700 g/cm ³
Apparent density of paste	Aprox. 1,400 g/cm ³
Grains seize distribution	< 200 µm
pH	7 ± 0.5
Adheres to plaster	> 0.5 N/mm ²
Shore C hardness	> 75
Maximum thickness per layer	5 mm.
Mix shelf life	> 6 hours at 20°C
Approximate Yield	Aprox. 1.5 m ² /Kg per mm of thickness
Dry	3-4 hours per mm applied (variants depending on environmental conditions and supports)
Sanding/painting	After it is dry

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