



JAFESTUC LIME PLASTER

Technical information

DESCRIPTION

Decorative covering for interiors, to be applied to plastered walls and ceilings, gypsum and similar plasters, which by using the spatula technique achieves beautiful effects.

TECHNICAL CHARACTERISTICS

Nature: Acrylic copolymers
Colour: White and base colours
Appearance: Brilliant finish when polished
Density: 1.60 gr./cm³
Viscosity: Thixotropic paste
Drying: 6 - 8 hours
Application: Spatula and stainless steel trowel.
Performance: 2 - 3 m²/kg.
Tinting: Jafep Dyes or Coltec Universal Dyes

APPLICATION

On plaster, gypsum, etc. bases that are clean, dry and free from dust and grease.

INSTRUCTIONS FOR USE

The surface must be even, if not, plaster to create a smooth finish with very little absorption. Prime thoroughly using a product such as the Petrex 5 Plain Coating, diluted and coloured using the required shade for the plaster.

Stir vigorously before spreading the product using a trowel or spatula, always using strokes in the same direction. Leave to dry, sanding out the imperfections (280 grade minimum). This can be repeated several times. Once dried, sand the entire surface using sanding sheets (500 grade). Clean and remove dust. Achieve the final pattern with successive separate touches, getting rid of any excess product and filling in any holes. The natural shine will appear by rubbing and polishing using the trowel or spatula with which it is applied.

SUBMITTALS

Plastic containers of: 1 Kg.; 5 Kg.; 25 Kg.

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.