



PUMACRIL REVESTIMIENTO RUGOSA PUMACRIL COATING ROUGH

DESCRIPTION

Rugged coating best for exterior vertical facing of concrete, brick and construction material based on cement.

TECHNICAL CHARACTERISTICS

Product form by aqueous dispersion of vinyl resin, pigments and special additives.

ADVANTAGES AND USES

- Great whiteness and opacity.
- Once dry, forms a film impervious to water and pervious to steam.
- Excellent adherence on usual construction supports, be it on cement mortar, plaster, stucco, etc.
- Good resistance to support alkalinity.

SUITABLE SUBSTRATES

NEW SURFACES

- Eliminate dust, grease and other contaminants
- Apply a layer of FIJAMOR diluted with 2 or 3 parts of water to equalise support absorption.
- Apply the paint according to instructions for use

ANCIENT SURFACES

- Eliminate mold pollution with bleach or other appropriate decontaminant, as well as loose paint pieces or other construction material.
- Level irregularities with appropriate putty. Leave to dry and sandpaper.
- Apply a layer of FIJAMOR diluted with 2 or 3 parts of water to equalise support absorption.
- The use of hydrofuge sealer is recommended on surfaces in poor conditions, poorly united or with dampness problems.
- Apply the paint according to instructions for use.

APPLICATION PROCEDURE

- Shake until mixture is homogeneous.
- Dilute the first layer between 10-15% of water.
- Apply the second hand and following hands without diluting.
- Apply the first hand with a wool roller and the next with a foam roller to achieve desired decorative effect.
- Cleaning of tools done with water immediately after use.

RECOMMENDATIONS

- Do not apply at temperatures below 5°C.
- Do not apply either with relative humidity greater than 85% or on wet supports.
- Stores in fresh and dry places.

PACKAGING AND STORAGE

4 and 14 L tub.

PAINTS

PUMACRIL REVESTIMIENTO RUGOSA

TECHNICAL DATA

Shelf life: 1 year in sealed original packaging, sheltered from outside conditions and humidity

(Statistical data obtained under standard conditions)	
Colour	WHITE
Viscosity (22°C)	300 dPas
Specific weight	1,75 Kg/L
Approximate Yield	2 at 3 m²/L
Dry out times	30 min. to tact
Repainting interval	Minimum 3 hours, depending on room temperature

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