



PUMACRIL DECORACIÓN SATINADA

Plastic coating for indoors and outdoors decoration

DESCRIPTION

Satin plastic paint intended for the protection and decoration of walls made with all kinds of mineral materials (concrete, cement, plaster, etc.) both indoors and outdoors.

TECHNICAL CHARACTERISTICS

Coating formulated from aqueous dispersal of vinyl resin, pigments and special additives.

ADVANTAGES AND USES

- Excellent cleaning features and resistance to wet rubbing.
- Great whiteness and opacity.
- Weatherproof and UV resistant film.
- Magnificent adherence on exterior and interior vertical walls of plaster concrete and cement-based construction materials.
- Excellent shine retention.

SUITABLE SUBSTRATES

NEW SURFACES

- Remove dust, greases or any other possible contaminants.
- Apply a first coat of FIJAMOR diluted in 2 or 3 parts of water, to make uniform the absorption of the substrate.
- Apply the paint according to the given instructions.

OLD SURFACES

- Remove mould contamination as well as loose parts of paint or other construction materials.
- Level any possible irregularities with a suitable plaster. Let it dry and sand the area.
- Apply a first coat of FIJAMOR diluted in 2 or 3 parts of water, to set and make uniform the absorption of the substrate.
- Apply the paint according to the given instructions.

APPLICATION PROCEDURE

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PAINTS

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RECOMMENDATIONS

- Do not apply under 5°C temperatures.
- Do not apply Do not apply with relative humidity higher than 85% or on wet substrates.
- Storage: In its well-closed original container, in cool, dry places in a sheltered place not exposed to direct sunlight, and avoiding exposure to temperatures below 5°C or above 35°C.

PACKAGING AND STORAGE

4 and 15 L containers

TECHNICAL DATA

ASPECT OF THE DRIED FILM	VALUE	ACCORDING TO SPECIFICATIONS
Colour	White	-
Finish	semi- matt	UNE-EN 1062-1
85° shine	42,4	UNE-EN ISO 2813
CHROMATIC CORDINATE L*	95,7	UNE 48073
CHROMATIC CORDINATE C*	1,12	UNE 48073
CHROMATIC CORDINATE h*	99,6	UNE 48073
BERGER WHITENESS	85-88	UNE 48073
OPACITY	<95%	UNE-EN 13300

PHYSICAL PROPERTIES	VALUE	ACCORDING TO SPECIFICATIONS
Density	1,28 Kg/l	UNE-EN ISO 2811-1
pH	7,5	INTERNAL
Viscosidad	80 dPas (50 rpm; Husillo R6)	UNE-EN ISO 2555
Finura dispersión	20	UNE-EN ISO 1524

REGARDING ITS FORMULATION	VALUE	ACCORDING TO SPECIFICATIONS
Non-volatile matter content	50%	UNE-EN ISO 3251
Maximum VOC content allowed	30 g/L	2004/42/II A Classification
Maximum VOC content of the product	30 g/L	2004/42/II A Classification

APPLICATION PROPERTIES	VALUE	ACCORDING TO SPECIFICATIONS
Theoretical performance	9-11 m ² /L	UNE 48282
Dry touch time	1 Hour	UNE 48301
Total dry time	2 Hours	UNE 48301
Thinner	Water	-
First hand solution	10 -15%	-
Second hand and subsequent dilutions	5 -10%	-
Repaint interval	3-4 Hours	-

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LEGAL DISCLAIMER

OTHERS SPECIFIC PROPERTIES	VALUE	ACCORDING TO SPECIFICATIONS
Web rub resistance	Class 1	UNE-EN ISO 11998

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