



PLÁSTICO PARA PICAR Y GOTELÉ

SALES FORMAT

15L

DESCRIPTION

Paste plastic coating based on acrylic copolymers, for the protection and decoration of interior walls. It leaves a matt surface when dry, of great hardness and very good washability, allowing to obtain, thanks to its special texture, a great variety of finishes, depending on the way of application, and the tools used.

SCOPE OF APPLICATION

Interior. For decoration and protection of interior surfaces, being able to obtain a wide variety of finishes on the walls on which it is applied (coarse and fine chopped, striped, burlap, gotelé, etc.). Cement and lime mortars. Concrete. Porous brick. Fibre cement. High viscosity, being able to obtain thick layer reliefs.

PROPERTIES

- Good washability
- Abrasion resistance
- Can be finished as follows
- High hardness
- Breathable to water vapour
- Very good adhesion
- Easy to apply

TECHNICAL DATA

CLASSIFICATION ACCORDING TO UNE EN 13300

Finishing	Mate	UNE EN 13300
Colour	White	
Theoretical performance	3-5 m ² /L	ISO 23811
Density	1,81 ± 0,05 g/ml	ISO 2811-1
Viscosity	72 ± 5 Pa·s (20 rpm, R7)	ASTM D 2196-10

Chemical composition	Aqueous dispersion of acrylic copolymers, pigments and extenders		
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Fire classification	B-s1, d0	UNE-EN 13501	3801T19-2
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VOC	< 10 g/l. EU maximum permitted value: 30 g/L.	2004/42/II A classification (a)
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Diluent	Mains water
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Dilution	0 to 20% depending on application system
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Repainting time	4-6 hours
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Drying time	Touch-drying	15-30 min	UNE 48301
	Total Drying	30 min -1h	
	Washing:	25-30 days	

Cleaning	Water
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The specified technical data may vary in case of material tinting.

PREPARATION OF THE SUBSTRATE

GENERAL

The surface must be compact, dry, free of dust, salts, loose or poorly adhered parts or any type of contamination that may affect the adhesion of the system. The resistance of the substrate must be checked. Regardless of the substrate to be painted, the appearance must be homogenised and any differences in texture, gloss, absorption, etc. must be corrected.

NEW CONSTRUCTION AND RESTORATION

It can be applied by roller and spray gun. It can be applied by foam roller, preferably 3 pore, scratching tools, special drawing rollers or projection with stippling equipment. If shallow reliefs are desired, add a maximum of 5% water top coat, bearing in mind that very small additions of water will significantly alter the ridges and soften the relief.

APPLICATION SYSTEM

SYSTEM	PRODUCT	PERFORMANCE	DILUTION	LAYERS
PRIMING (very porous substrates, unpainted aged surfaces, substrates with efflorescence)	TKROM FIJATIVO F4	14-18 m ² /L layer	1:4 water	1 o 2
	TKROM FIJATIVO F10 BLANCO	14-18 m ² /L layer	No dilution	1 o 2
	TKROM FIJADOR AL AGUA PLIOTEC	10-14 m ² /L layer	No dilution	1 o 2
PRIMING (Surfaces with low absorbency, aged paints)	TKROM FIJATIVO PENETRANTE F1	14-18 m ² /L layer	1:1 water	1 o 2
PRIMING (Carriers with micro-organisms)	TKROM LIMPIADOR REFORZANTE	N.A	No dilution	1 o 2
	TKROM IMPRIMACIÓN SELLADORA-SANEADORA	14-18 m ² /L layer	No dilution	1 o 2
FINISH	TKROM PLÁSTICO DE PICAR Y GOTELÉ	3 -5 m ² /L layer	<5% Depending on application system	1 o 2

CONDITIONS OF APPLICATION

Substrate Temp.	Min. +5°C / Max. +35°C
Ambient Temperature	5°C / 35°C
Cont. Humidity Substrate	Dry substrate with humidity < 5%. Cement mortars, allow to set completely (28 days minimum). Cementitious based products, allow to dry for at least 4 days before coating.
Dew Point	The substrate temperature must be at least 3°C above the dew point to reduce the risk of detachment or efflorescence.

RECOMMENDATIONS FOR IMPLEMENTATION

Method of application	Brush, roller and spray.
Preparation	Stir until the product is well homogenised.
Maintenance	It is not recommended to wash surfaces within 28 days of application.

RECOMMENDATIONS FOR IMPLEMENTATION

Health and safety	For any information concerning safety issues in the use, storage, transport and disposal of this product, users should consult the labelling and the most recent version of the product's MSDS, which contains the safety, ecological and toxicological information on the product.
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LER CODE: 08 01 12. WASTE: NON-HAZARDOUS

Storage	The stability of the product in its original unopened containers, at ambient temperatures of not more than 30°C and not less than 5°C, shall be 24 months from the date of manufacture. Storage shall be in a cool, dry place, in their original containers, well closed, undamaged and protected from frost and direct sunlight.
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Tariff heading	TARIC code: 3209 10 00
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Note	The technical information given in this document, as well as the recommendations concerning the application and use of the product, are given in good faith, with data based on current knowledge of the product, laboratory tests and practical use under normal conditions of storage, handling and application. Complete reproducibility of the stated data for each individual use is not guaranteed. The user of the product should test the suitability of the product in accordance with the end use of the product.
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