TDS 515 BLOCK STAIN August-23





BLOCK STAIN

SALES FORMAT

4L, 750ML

DESCRIPTION

Matt acrylic paint with stain covering action which, thanks to the technology used in its formulation, acts effectively as a blocking barrier against all types of stains; damp, smoke, nicotine, grease, among others.

SCOPE OF APPLICATION

nside

Building materials

Cement, Concrete

Bedrooms, Kitchens, Bathrooms

Garages, Basements

Wineries

PROPERTIES

- •Excellent hiding power
- Very fast drying
- •High insulating power
- Very good adhesion
- •Good whiteness
- •Repaintable with plastic paints
- •Matt finish
- •Easy to apply

TECHNICAL DATA

Acrylic resins							
White							
Mate		UNE-EN ISO 2813					
10 ± 2 1,61 ± 0,05 g/ml 100 ± 10 KU		UNE-EN ISO 2813 UNE-EN ISO 2811-1 UNE 48076					
				53 ± 2%		UNE-EN ISO 23811	
< 500 g/L . Maximu EU: 500 g/L.	m value allowed by the	2004/42/II A classification (i)					
10-12 m2/L - 5-7 m2/Kg (50 microns dry)							
Touch-drying	5-10 min						
Total drying	2 hours						
from 1 hour							
0-10% depending on application system							
TKROM DISOL. 376 ANTIOXIDANT or CHLOROCAUCHO DISOL.350							
TKROM DISOLVENTE UNIVERSAL 302							
	White Mate 10 ± 2 1,61 ± 0,05 g/ml 100 ± 10 KU 53 ± 2% < 500 g/L . Maximu EU: 500 g/L. 10-12 m2/L - 5-7 m2/ Touch-drying Total drying from 1 hour 0-10% depending or TKROM DISOL. 376.	White Mate 10 ± 2 1,61 ± 0,05 g/ml 100 ± 10 KU 53 ± 2% < 500 g/L . Maximum value allowed by the EU: 500 g/L. 10-12 m2/L - 5-7 m2/Kg (50 microns dry) Touch-drying 5-10 min Total drying 2 hours from 1 hour 0-10% depending on application system TKROM DISOL. 376 ANTIOXIDANT or CHLO	White Mate UNE-EN ISO 2813 10 ± 2 UNE-EN ISO 2813 1,61 ± 0,05 g/ml UNE-EN ISO 2811-1 100 ± 10 KU UNE 48076 53 ± 2% UNE-EN ISO 23811 < 500 g/L . Maximum value allowed by the EU: 500 g/L. 2004/42/II A classification (i) To-12 m2/L - 5-7 m2/Kg (50 microns dry) Touch-drying 5-10 min Total drying 2 hours from 1 hour O-10% depending on application system TKROM DISOL. 376 ANTIOXIDANT or CHLOROCAUCHO DISOL.350 				



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PREPARATION OF THE SUBSTRATE

NEW SURFACES

On new, firm, clean and dry surfaces, no preparation of the substrate is necessary, apply TKROM BLOCKSTAIN directly.

ALREADY PAINTED SURFACES

On already painted surfaces, if the paintwork is in good condition, apply the product directly. For paintwork in poor condition, remove poorly adhering or defective parts, dust, grease and dirt. If there is mould, mechanically clean the area affected by microorganisms using scrapers, brushes, scouring pads, etc. in order to remove the stains and then apply TKROM LIMPIADOR REFORZANTE and allow to dry.

CONDITIONS OF APPLICATION

Substrate Temp. Min. + 5°C / Max. + 35°C

Ambient Temperature 5°C / 35°C

Rocio Point

The substrate temperature must be at least 3°C above the dew point to reduce the risk

of detachment or efflorescence.

APPLICATION SYSTEM

APPLICATION SYSTEM	PRODUCT	PERFORMANCE	DILUTION	LAYERS
PRIMING	TKROM BLOCKSTAIN	, , ,	0-10% TKROM TKROM DISOL. 376 ANTIOXIDANT o DISOL.350 CHI OROCALICHO	1 o 2



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RECOMMENDATIONS FOR IMPLEMENTA-

Product preparation:

Stir until the product is well homogenised. Stir again periodically. Adjust viscosity. In long

processes evaporation will occur, readjust viscosity.

Method of application:

Can be applied by brush or roller.

Apply the product evenly to achieve perfect concealment of stains and homogeneous coverage.

ADDITIONAL DATA

Health and safety

Highly flammable. For any information concerning safety issues in the use, storage, transport and disposal of this product, users should consult the labeling and the most recent version of the MSDS, which contains physical, ecological, toxicological and other relevant data. WASTE: HAZARDOUS. LER CODE: 080111

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, tightly closed, undamaged and protected from frost and direct sunlight.

Tariff heading

Note

Note: The data indicated in this technical data sheet may be modified according to possible variations in formulation and in any case express indicative values that do not exempt from carrying out the appropriate tests to check the suitability of the product for a specific job. For any doubts regarding the treatment of the surfaces mentioned above or for the painting of other specific materials not covered in this data sheet, consult the appropriate treatment with technical personnel accredited

by the TKROM GROUP.

TARIC code: 3208 20 90



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