









SABULADOR EXTERIOR MATT FINE

Technical and Environmental Sheet

<u>NAME:</u>	SABULADOR EXTERIOR FINE
<u>TYPE:</u>	Matt effect paints
<u>USE:</u>	Water-based paint for interiors and exteriors.
<u>CHARACTERISTICS:</u>	<p>specific weight: Fine: 1,460 ± 30 g/L at 20°C</p> <p>viscosity: 7500 cps</p> <p>coverage: 4-5 m²/L with one coat (may vary depending on the roughness, porosity and absorption of the surface, and on the method of application)</p> <p>aesthetic effect: Matt</p> <p>colours: As per catalogue</p> <p>formats: 1 L / 5 L / 12 L</p>
<u>DRYING TIMES:</u>	<p>Dust-free: 2 hours at 20°C</p> <p>For painting over: 4-6 hours at 20°C</p> <p>Hard-dry: 24 hours at 20°C</p>
<u>CHARACTERISTICS AND RESISTANCE:</u>	An easy-to-apply, water-based paint for exteriors with an exclusive, to create a decorative sandy effect which is tactile yet always sophisticated. SABULADOR EXTERIOR FINE can be used to produce surfaces with a modern, contemporary design. SABULADOR EXTERIOR FINE is a top-quality paint as it is breathable, washable, and resistant to moulds and algae.

PARAMETER	STANDARD	RESULT	MARKING
WATER-VAPOUR PERMEABILITY, Sd	UNI EN ISO 7783-2	Sd ≤ 0.14 m	UNI EN ISO 7783  VAPOR BARRIER
LIQUID WATER PERMEABILITY, W	UNI EN 1062-3	W=0.023 kg/m ² /h	UNI EN 1062-3  WATERPROOF
RESISTANCE TO MOULD	UNI EN 15457	0	UNI EN 15457  ANTIFUNGI
RESISTANCE TO ALGAE	UNI EN 15458	0	UNI EN 15458  ANTIALGAE
DIRT ACCUMULATION	UNI 10792	DL = 1,35	UNI 10792  NO DIRT
BFS Data Sheet No. 26	-	Class A, group 1-3 depending on colour	-

ENVIRONMENTAL PROPERTIES:

PARAMETER	STANDARD	RESULT	MARKING
FREEDOM FROM DANGEROUS SUBSTANCES	-	FREE	
FORMALDEHYDE EMISSION RATE, X	JIS A 1902-3	X < 0.005mg/m ² h F****	
VOCs in the ready-for-use product	Directive 2004/42/CE	max. 23 g/L (EU limit 200 g/L) Cat. A1	

PREPARATION OF THE SUPPORT SURFACE:

Old, lime-based or alkaline pH surfaces: Remove any old, non-adhering and flaking paint and wash with water and a suitable soap product. Next, fill the surface to be treated and sand once dry, before applying a coat of WATER FREE TRASPARENTE, diluted in a 1:1 ratio with synthetic thinner or paint thinner, using a brush or roller. After around 16 hours at 20°C, proceed with the coloured PRIMER 1400 diluted 15-20% with water. The PRIMER 1400 should be applied with the PV 09 brush or PV 95 roller, applying one or two coats to cover the surface. After 6-8 hours at 20°C, proceed to apply SABULADOR EXTERIOR MEDIO.

New Surfaces: Fill the surface to be treated correctly. Once dry, sand and apply a coat of FISSATIVO ACRILICO 30 G Trasparente, diluted in a 1:5 ratio with water, using a brush or roller. After around 8 hours at 20°C, proceed with the coloured PRIMER 1400 diluted 15-20% with water. The PRIMER 1400 should be applied with the PV 09 brush or PV 95 roller, applying one or two coats to cover the surface. After 6-8 hours at 20°C, proceed to apply SABULADOR EXTERIOR MEDIO.

PREPARATION OF THE PRODUCT:

dilution: Ready to use

APPLICATION:

system: PV 09 brush

number of coats: 1

APPLICATION CYCLE:

N.B.: Before applying the product, carefully watch the video tutorial for the specific effect you wish to achieve.

Brushstroke Effect: apply and work SABULADOR EXTERIOR FINE using the PV 09 Brush. The application technique consists of applying generous quantities of the product with short, even brushstrokes in all directions.

Application temperature: between +5°C and +30°C. Do not apply in strong sunlight or under windy conditions. Avoid applying on days with high humidity levels or when surfaces are frozen.

Protect the painted surface from rain, humidity and temperatures below +5°C during the first 48 hours, in order to preserve the technical and aesthetic qualities of the product. If the painted surface experiences running water during the first 10 days following application, vertical streaks may appear which can be removed through power washing or with subsequent rainfall, without harming the product's performance. After complete hardening, a breathable film is formed which provides good resistance against impacts and normal abrasion.

Storage: in a tightly closed tin, even after use, at temperatures between +5°C and +30°C.

Stability: approx. 2 years in a properly sealed, never-opened container.

NOTES: Mix thoroughly before use. Wash tools immediately after use with soap and water.

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