




NAUTILUS

Technical and Environmental Sheet

NAME:	NAUTILUS
TYPE:	A water-based semi mat.
USE:	water based indoor use decorations
TECHNICAL DATA:	<p>specific weight: 1.200 ± 30 gr/LT a 20°C</p> <p>viscosity: 2.500 cps</p> <p>yield: 19 - 20 m²/LT one coating for dark tone (A), 8 - 10 m²/LT two coatings for White colour and light tones (B, C) (it may vary according to the roughness, porosity and surface absorption and to the method of application)</p> <p>aesthetic effect: matt</p> <p>colours: colours from the catalogue</p> <p>packaging: LT. 1</p> <p>on the surface: 1-2 hours at 20°C</p> <p>overpainting: 8 - 10 hours at 20°C</p> <p>Below the painting: 24 hours at 20°C</p>
DRYING TIME:	
CHARACTERISTICS AND RESISTANCE:	<p>Special semi mat water based paint with a very low absorbing power. it increased working time of Mavericks allowing to create extraordinary colours and luminescent effects which characterize the product.</p> <p>Nautilus has an excellent mechanics resistance towards weathering agents.</p>

ENVIRONMENTAL PERFORMANCE:

PERFORMANCE	LEGISLATION	VALUE	LABEL
ABSENCE OF HARMFUL SUBSTANCES	-	FREE	
EMISSION RATE OF FORMALDEHYDE, X	JIS A 1902-3	X<0.005mg/m ² h F****	
VOC On product to use	2004-42 EU Directive	max 85 g/LT (UE limit 200 g/LT) A/I Cat.	

PREPARATION OF THE SURFACE:

Remove old non-adhering and peeling paint then wash using a suitable soap product. Subsequently and where necessary, smooth the surface once it dries using sandpaper then apply a suitable fixative. Lastly, apply Nautilus and Mavericks.

PREPARATION OF THE PRODUCT: APPLICATION:

dilution: 10-15% with water

system: Brush or roller

coats: 1 - 2

SC 00252

APPLICATION CYCLE:

Use a roller or brush to apply one coating of Nautilus to cover new intact and smooth surfaces (2 coatings for White colour and light tones), preferably using criss-cross strokes.

Only after 8 hours at 20°C apply Mavericks.

Application temperature: between +5°C and +25°C. .

Storage: close the tin tightly after use and store at a temperature between +10°C and +30°C.

Stability: approximately 2 years, if well sealed and never opened.

NOTES:

Mix well before use. Wash the tools soon after use with water and soap.

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