



AQUAPORE

Microporous acrylic paint for interior and exterior wood joinery

















PRODUCT OVERVIEW

New and maintenance work for interior and exterior wood joinery Can be used as primer and top coat

BENEFITS

Very good resistance to weathering

Microporous Odourless No yellowing

Particularly suitable for edges

AFNOR Classification NFT 36 005 Rating Family I Class 7b2

TECHNICAL SPECIFICATIONS

Finish : satin

Density : 1.27 +/- 0,05 Kg/l Solids by : Weight: 54 +/- 2%

Solids by : Weight: 54 +/- 2% Volume: 42 +/- 2% VOC (directive 2004/42/CE) : EU limit value for this product (cat. A/d): 150 g/l

(2007),. (cat. A/d): 130 g/l (2010). This product contains max 75 g/IVOC

Gloss level at to 60° : 35 + / - 5 %

Practical coverage : 10 to 14 m²/l per coat depending on surface texture.

Drying time (20°C -65% RH) : Dry : 3 h Recoat : 8 h

Colours : White, medium and deep tints from the Peintures

Maestria colour chart

Storage : Can be kept for 1 year in unopened original container.

Protect from freezing and high temperatures.









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SURFACE PREPARATION

As stated by DTU 59.1, all surfaces must be clean, dry and free of dirt.

Previous peeling paints must be removed. Previously painted surfaces in good condition must be sanded or washed with an appropriate cleaner and then rinsed well.

A cross-cut test must be performed to ensure compatibility of AQUAPORE with the previous coats kept on the substrate.

Do not apply in the event of exudation of resin or sap.

Staining woods with a risk of tannin migration such as redwood or cedar must be primed with a suitable primer. Metal surfaces should be properly prepared and primed using FERROSOTER PRIMAIRE.

These recommendations do not override a specific description of the substrate.

APPLICATION

Application conditions: DTU 59.1Application equipment: Brush, Roller.

Clean-up solvent : Water
Thinner : Water

Dilution : Brush (0 to 10 %), Roller (2 to 5 %).

SYSTEM RECOMMENDATIONS

Substrate	Primer coat	Top coat
wood joinery without a risk of tannin	Apply 1 coat of AQUAPORE diluted to	Interior: Apply 1 or 2 coats of AQUAPORE diluted to
staining	10% using a brush	5%
unpainted interior wood joinery with a	Apply 1 coat of NORWAY	Exterior: Apply 2 coats of AQUAPORE diluted to 5%
risk of tannin staining		(apply an additional coat on the water jets)
unpainted exterior wood joinery with a	Apply 1 coat of IKARPRIM	
risk of tannin staining		
previously painted surfaces in good		
condition		

CONTAINER SIZE

0.5L - 2.5L - 10L

SAFETY MEASURES

Refer to the Safety Data Sheet



