

2303

PRESTIGIO EXTRA-MATT

High-resistance wall waterborne enamel



Prestigio is a waterborne enamel that withstands frequent and intense washes, and is easy to apply also when bolder and deeper shades are used. Characterised by good opacity and excellent whiteness, it is the perfect solution for domestic environments and performs optimally when applied in public spaces subject to the HACCP protocol, such as hospitals, schools, canteens, community centres and catering facilities. Prestigio is formulated with the LCA tool and is consistent with CAM criteria. Available in the glossy, satin, matt and extra-matt finishes.



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Revision date	02/04/2026
Main properties	<ul style="list-style-type: none"> • refined aesthetic effect • excellent resistance to washing • good opacity • odourless
Supports	Gypsum and plasterboard; mineral plasters and skim coats; pre-mixed plasters; painted surfaces; concrete.
Colour	<p>Bianco base, Colormaker bases.</p> <p>It can be coloured with the Colormaker tinting system; the number of available bases is indicated in the catalogue and in the Colormaker Lab software.</p>

Technical specifications	Reference	UoM	Values
(data measured at 20°C, with 65% R.H.)			
Specific weight (pycnometer)		kg/l	1.520 ± 0.040
Gloss 85° (instrumental test)		GU	3 ± 1 (G4 highly matt)
Grain structure	EN ISO 13300	µm	<100 fine
Resistance to brushing while wet	UNI EN ISO 11998		Class 1
Dirt-trapping capacity	UNI EN 11021		<3.0
Odour release	UNI EN 11021		Grade 0
Resistance to type-A washing agents	UNI EN ISO 2812-1		No alteration
Resistance to type-B washing agents	UNI EN ISO 2812-1		No alteration
Resistance to disinfectant agents	UNI EN ISO 2812-1		No alteration
Resistance to thermal shock	UNI EN 11021		No alteration
Dry-hard drying		hours	24-48
Fire reaction on A1 and A2 surfaces	EN 13501-1		A2-s1, d0
Fire reaction paint only	EN 13501-1		B-s1, d0

Method of use

. Surface and application conditions	Ambient temperature min +5°C / max +35°C, R.H. <80% Surface temperature min +5°C / max +35°C, R.H. <10%
. Application method	Brush, roller, spray.
. Thinner	Water
. Dilution	Roller 20-30%, brush 20-30%
. Airless application System:	Wagner Airless Spraying pressure: 110 bar Nozzle: HEA PROTIP 415 Dilution: 10% water
. Mixing	Mix the product carefully, adding water gradually until obtaining the desired application viscosity.
. Theoretical coverage	9-10 m ² /l for each coat



Application cycle

PREPARATION OF THE SUPPORT

The support must be well seasoned, dry, dust-free and without impurities of any kind, including loose sand and any traces of release agent. Fill any cracks using Titanstucco. On supports that are already painted, remove old peeling paint with a scraper or brush, or apply a paint stripper if the paint does not come away easily in all points. Also remove any lean tempera. At all events, we suggest applying one coat of Titancril waterborne sealer fixative or, alternatively, one coat of suitably diluted Flatfix pigmented sealer primer. Wait for the fixative to dry completely (12-24 hours) before applying the finish.

APPLICATION CYCLE

Once the support has been adequately prepared, apply two coats of Prestigio Extra-Matt with a 4-8 h interval in between, depending on the environmental conditions and on the support's absorption. Prestigio Extra-Matt must be applied as explained previously.

Storage

Protect against frost, store at temperatures between +5°C and 35°C.

Warnings

Do not apply to structures affected by rising damp. Do not apply to warm walls or walls exposed to direct sunlight, especially during summer. Apply the product at a temperature between +5°C and +35°C. Clean the tools soon after use and do not disperse the residues in the environment. Keep out of reach of children. For further information, consult the safety data sheet.

EU limit value (Dir. 2004/42/EC) - (Italian) Leg. Decree 161/2006

Cat. 1/a: matt paints for interior walls and ceilings (gloss≤25@60°) (WB): 30 g/l (2010). Maximum VOC content < 30 g/l.

Specification items

Application of 2 coats of PRESTIGIO EXTRA-MATT high-resistance waterborne wall enamel in the colour desired by the work supervisor, after adequately preparing the surfaces to be treated. Includes materials and application, excludes skimming and/or scaffolding.

This information is the result of our practical experience but is purely indicative. For more detailed information, please contact our technical support service. This sheet annuls and replaces any previous editions.