

MARIUS AURENTI



TECHNICAL DATA SHEET
Edition of 17/07/2026

WOOD & SHUTTER PAINT



$\approx 12 \text{ m}^2/\text{L}/\text{coat}$
($\approx 489 \text{ sq ft}/\text{gal}/\text{coat}$)



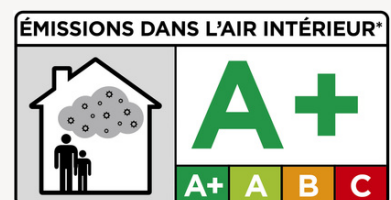
Application equipment:

Synthetic brush;
4 mm polyester lacquer roller.
Maximum dilution: 10%.



6 hours

Classification : AFNOR NFT 36-005:
Family I, Class 7b2
VOC max: 100 g/L



Marius Aurenti high-performance Wood & Shutter Paint is designed to provide long-lasting protection for woodwork both indoors and outdoors, while accommodating the natural behavior of the wood.

The performance of a wood paint depends on the film's ability to breathe and accommodate wood movement, particularly those related to temperature and humidity variations, while effectively protecting it against UV rays, mold, and fungi.

Its water-based formulation provides excellent hiding power and allows direct application without primer, on raw wood or over sound, well-adhered existing paint after surface preparation. Its satin finish enhances woodwork while forming a professional film that is highly resistant to wet scrubbing (Class 1).

Its solvent-odor-free formulation provides excellent application comfort.

Average coverage is approximately 12 m²/L/coat (489 sq ft/gal/coat), with a recoating time of 6 hours. Apply with a 4 mm polyester lacquer roller.

Rated A for indoor air emissions, with a VOC content of 100 g/L (category limit: 130 g/L), it is perfectly suited for woodwork projects.

Outdoors, it is important to follow the shade suitability classes applicable to your region, in accordance with the Marius Aurenti color chart.

234 SHADES



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AREAS OF USE

Paint for decorating and protecting woodwork and shutters on new or previously painted wood, for interior and exterior use.

COMPOSITION

Water-based acrylic-resin paint

PROPERTIES

Excellent UV resistance, very good durability, and excellent hiding power

COLOR

234 shades from the IRIS color chart; custom color matching available

FINISHES

Satin

PACKAGING

1L and 2.5L

CLASSIFICATION

AFNOR NF T 36-005: Family I, Class 7b2

SUBSTRATES AND SUBSTRATE PREPARATION

Suitable substrates:
New or existing wood: Treat and remove surface algae or fungal contamination using an appropriate algaecide/fungicide. Rinse thoroughly with water; do not pressure wash.
Remove all poorly adhered paint by sanding.
Prepare each substrate according to its condition and type by cleaning, washing and rinsing, sanding, scraping, degreasing, or abrading as required.

Prepare substrates in accordance with current French DTU 59.1 standards.

Do not apply directly to tannin-rich woods.

APPLICATION EQUIPMENT

Synthetic brush; 4 mm polyester lacquer roller.
Spray application: dilute with up to 10% water.

APPLICATION CONDITIONS

Ensure that the substrate temperature is at least 3°C (5°F) above the dew point before application.

TEMPERATURE	Above 5°C (41°F) and below 35°C (95°F)
RELATIVE HUMIDITY	<80%
SUBSTRATE MOISTURE CONTENT	<5%
Do not apply to frozen, damp, or excessively hot substrates, or in rain, fog, strong winds, or direct sunlight.	

APPLICATION METHOD

In accordance with current French DTU 59.1 standards, ensure that substrates are clean, sound, dry, and cohesive. Apply one coat of Wood & Shutter Paint diluted with 10% water, followed by one or two undiluted coats.

COVERAGE

Approximately 12 m²/L/coat (489 sq ft/gal/coat)

DRYING TIME AT 20°C (68°F) AND 60% RELATIVE HUMIDITY

TOUCH DRY	2 hours
RECOATING TIME	6 hours

TOOL CLEANING

Clean application tools with water immediately after use.



PRODUCT APPEARANCE

Colored liquid

APPLIED AND DRY APPEARANCE

Satin paint film

DENSITY AT 20°C (68°F)

Approximately 1.4

SOLIDS CONTENT

Approximately 58% by weight

SPECULAR GLOSS AT 60°

30 GU

WET-SCRUB RESISTANCE ACCORDING TO NF EN ISO 11998

Class 1 for the base and tinted shades

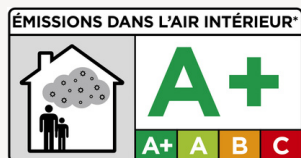
Class 1 = Excellent wet-scrub resistance (highest class).

Thickness loss $\leq 5 \mu\text{m}$ after 200 wet-scrub cycles.

VOC

This product contains a maximum of 100 g/L VOC in its ready-to-use form.

EU VOC limit value (subcategory A/d): 130 g/L



STORAGE AND SAFETY

1 year in its original unopened packaging, protected from sunlight and frost, at temperatures between 5°C and 35°C (41°F and 95°F).

Check the best-before date indicated on the packaging.

For additional safety information, refer to the Safety Data Sheet.

MARIUS AURENTI

For 40 years, Marius Aurenti has been innovating to improve the performance of decorative materials and the sensations they provide.

A mineral and plant aesthetic, close to Nature, to which our works pay homage and for which our environmental commitment is total.

Marius Aurenti is also present, through its training and support, alongside quality French craftsmanship which, every day in our workshops as well as in the field, strives to make each place unique, beautiful and timeless.



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