

MODERN MATTE – LES COULEURS® LE CORBUSIER®

Specially formulated for Les Couleurs® Le Corbusier®, Modern Matte Les Couleurs® Le Corbusier® combines high resistance, a soft-touch feel, and a durable matte finish. Its excellent flow and levelling accurately reproduces the depth of the colors. Enriched with polyurethane, this washable finish offers excellent coverage and gives surfaces a soft, contemporary, and sophisticated appearance.

For all colors in the Les Couleurs® Le Corbusier® collection, prior application of Undercoat Les Couleurs® Le Corbusier® tinted is essential to reveal the full depth and accuracy of the color.

Gloss: 4 GU⁽¹⁾ (60°) / 11 GU (85°).

Cleaning* : washable finish.

Recommended use: all rooms, including rooms exposed to humidity.

⁽¹⁾Gloss unit.



RECOMMENDED USE

Interior.

For walls, door and window frames, and baseboards. All living spaces, including rooms exposed to humidity and high-traffic areas.

Substrates: all standard, properly prepared and primed building surfaces.
On ferrous substrates, first apply a suitable anti-corrosion primer.

BENEFITS

- Premium paint with an exceptional feel.
- Smooth, velvety matte finish.
- Class 1 wet abrasion resistance⁽²⁾ (after 28 days of drying).
- Washable finish, easy to maintain.
- Accurate reproduction of color depth.

SURFACE PREPARATION

Substrates must be in good condition, dust-free, dry, smooth, and clean.
Apply a suitable primer and/or undercoat for the substrate.

Old adherent paints (non-porous substrates): wash and rinse. Apply Undercoat Les Couleurs® Le Corbusier® tinted. If the existing paint has a gloss or satin finish, lightly sand to roughen the surface and remove all dust to obtain a perfectly clean substrate.

Plasterboard, sealant, plaster and plaster derivatives, non-tannic wood and wood derivatives (porous substrates): sand to smooth the surface if necessary. Apply Undercoat Les Couleurs® Le Corbusier® tinted.

Powdery, chalking or questionable substrates and tannic wood: apply Solvent-Based Primer, followed by Undercoat Les Couleurs® Le Corbusier® tinted.

Application tools: apply with a 10 mm microfiber roller, a special acrylic brush, an airless spray gun, or a pneumatic spray gun.

APPLICATION

Once Undercoat Les Couleurs® Le Corbusier® tinted is completely dry, apply two coats of Modern Matte Les Couleurs® Le Corbusier® (see General Information).

For roller or brush application, dilute with a maximum of 5% water. Test the dilution beforehand on a small surface: the paint should glide easily over the substrate without pulling.

For airless or pneumatic spray application, dilute with 10% to 20% water depending on the equipment used. Test several times to determine the optimum dilution. Excessive dilution may slightly alter the color.

GENERAL INFORMATION

Appearance: velvety matte.

Gloss: 4 GU (60°) / 11 GU (85°).

Cleaning: washable – Class 1 wet scrub resistance.

Coverage: 16 m²/L per coat, depending on the application tools and selected dilution.

Drying time: 30 mn (dry to the touch).

Recoat time: approx. 5h depending on temperature and air humidity.

Solid content: 57% (+/- 2%) in weight, 41% (+/- 2%) in volume.

Density: 1.35 g/cm³ (+/- 0.5) in white.

How to clean your equipment: water.

Packaging: 1L, 2.5L and 5L.

Storage: 1 year in its original unopened packaging. Keep away from frost.

Tinting: available in all 63 colors of the Les Couleurs® Le Corbusier® collection (5 bases).

Number of coats: 2 finishing coats.

Please note: some colors require 3 finishing coats:

(32051, 32090, 32100, 32101, 4320A, 4320D, 4320F, 4320K, 4320S, 4320T, 4320W).

HANDLE WITH CARE

Use in temperatures between +8°C and +35°C. Do not use when relative humidity reaches more than 70%.

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REGULATORY INFORMATION

AFNOR Classification: Family I - Class 7b2/6a.

VOC⁽¹⁾: the 2010 EU limit value for this product (cat A/a) is 30 g/L.

This product contains maximum 26 g/L VOC ready for use.

Safety: refer to the Safety Data Sheet (SDS). Complies with current legislation.

⁽¹⁾ Volatile Organic Compounds: Directive 2004/42/EC.

⁽²⁾ According to ISO 11998 and EN 13300, the paint film withstands cleaning with a soft sponge and a non-aggressive household cleaning product. However, there is a risk of burnishing, particularly with dark colors.

* Information on the emission of volatile substances into indoor air, presenting a risk of toxicity by inhalation, on the class scale from A+ (very low emissions) to C (high emissions).



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TDS No. 992 Edition 13 October 2026. This Technical Data Sheet cancels and replaces the previous editions for the same product. As techniques evolve constantly, it is the sole responsibility of our customers to check with our services - before use - that this Technical Data Sheet is the most recent edition.
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