



GLOSSY LACQUER

Long-lasting and smooth high gloss lacquer, alkyd emulsion and water based alkyd urethane.

Matte  Gloss
Care : washable finish
Recommended use : all rooms including humid rooms
Easy to apply 



RECOMMENDED USE

Indoors.

On horizontal (ceilings) and vertical surfaces. In all living spaces. High-end wall, ceiling and woodwork decoration and protection.

Substrates: On all standard building materials that have been properly primed.
Suitable for both new surfaces and renovation work, in dry and damp rooms.

BENEFITS

- Water-based glossy lacquer (water-based alkyd).
- High gloss.
- High covering power, perfect for filling edges.
- Its hard film offers great resistance to dents and scratches.
- Easy to apply and very smooth.
- Class 1⁽²⁾ wet abrasion resistance (after 28 days of drying).
- The alkyd urethane formulation does not cause the paint to turn yellow due to exposure to light.

SURFACE PREPARATION

The surface must be perfectly cleaned, dusted and dry. The gloss reflects the light, so the painted surface must be flawless to bring out the smoothness of the surface. Apply the appropriate primer and/or undercoat for the substrate. For low opacity shades, use the Undercoat for Dark Colors in the colour of the finish (refer to the list of available colours in your store).

Plasterboard, old paint in good condition (not very porous surfaces): Sand and dust, wash and once completely dry, apply a Undercoat for Regular Work or Undercoat for Light or Dark Colors.

Brick stone, plaster... (porous, powdery or chalky surfaces): Apply our Universal Primer followed by a tinted undercoat if necessary.

Bare Wood: Apply our Solvent-Based Primer followed by a tinted undercoat if necessary.

Application tools: Apply using a lacquer paint roller, a special acrylic brush, an airless or pneumatic sprayer.

APPLICATION

Once the undercoat is completely dry, apply two coats of Glossy Lacquer using a brush or roller, diluting with 5% water.

We recommend testing the dilution on a small area to determine the right percentage (the paint should not be too thin and it should glide easily over the surface).

With an airless or traditional paint sprayer and depending on the type of equipment used, the paint may need to be diluted with 10 to 15% water. Test the dilution on a piece of cardboard or an inconspicuous area to obtain the best dilution and a beautiful finish.

GENERAL INFORMATION

Appearance: Glossy.

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Gloss: >70GU at 20°.

Coverage: 10-12m²/L depending on the substrate, your choice of equipment and dilution.

Drying time: 2-3h (dry to the touch).

Second coat: Approx. 6h (for best results, we recommend you apply the 2nd coat within 48h and sand lightly).

Solid content: 50% in weight (+/-2%), 37% in volume (+/-2%).

Density: 1.28g/cm³ (+/-0.05%) in white.

How to clean your equipment: Water.

Packaging: 0.5L and 2.5L.

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

Tinting: All Ressource colours (available in 5 bases).

HANDLE WITH CARE

Use in temperatures between +8°C and + 30°C. Do not use when relative humidity reaches more than 75%.

When using this lacquer on surfaces with high mechanical stress (joints between door and window frames or rubbing against other elements), it is best to wait for 8 days for the lacquer to harden before using them.

The paint's protective properties are maximized after 8 days of drying.

REGULATORY INFORMATION

AFNOR Classification: Family I - Class 4a.

VOC⁽¹⁾: The 2010 EU limit value for this product (cat A/b) is 100g/L.

This product contains maximum 35g/L VOC.

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 is resistant to cleaning with a sponge, using gentle household products. Take care as washing may leave a sheen on some strong colours.

* 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).