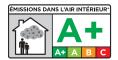# RESSOURCE

FABRICANT FRANÇAIS DEPUIS 1946

UNIVERSAL PRIMER FOR LIGHT COLORS AND DARK COLORS

Provides optimum adhesion on both highly porous and non-porous substrates.
Balances and regulates the absorption of all types of porosity.
Improves finish opacity and open time.

ÉMISSIONS DANS L'AIR INTÉRIEUR*

A+

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RECOMMENDED USE

Interior.
For walls, ceilings, and paneling. All living spaces.

Substrates: all standard, properly prepared surfaces. All highly porous, slightly porous, or previously painted surfaces: Water-based sealant, plaster and plaster derivatives, plasterboard, gypsum fiber board, wood (non-tannic), old adherent paints.

BENEFITS

- Premium satin-finish primer for optimum adhesion on walls, ceilings, and paneling.
- Can be overcoated with any type of finish.
- Regulates the porosity of highly porous substrates.
- Improves adhesion.
- Microporous.
- Improves finish cure time.
- Rustproof, does not rust nail heads.

SURFACE PREPARATION

In compliance with French Building Code DTU 59-1
Substrates must be in good condition, dust-free, dry, smooth, and clean. Mold-contaminated substrates must be treated with a fungicide.
For questionable and powder substrates, opt for Solvent-Based Primers.

Sealant, plaster and plaster derivatives, plasterboard, gypsum fiber board (highly porous and porous substrates): once completely dry, thoroughly sand and dust the surface. Apply 1 coat of Universal Primer diluted to 5% to 10% with water, based on the porosity of the substrate. For spot plastering: apply a coat of universal primer to the plastered areas, then one coat to the entire wall.

Old adherent paints: wash, rinse, and leave to dry. Roughen the surface if necessary (satin or glossy surfaces) and remove all dust. Remove old whitewash. Apply 1 coat of Universal Primer.

Old, non-adherent paints: sand to remove the old coating. Apply a smoothing compound if the surface is uneven. Thoroughly sand and dust. Apply 1 coat of Universal Primer diluted to 5% to 10% with water, based on the porosity of the substrate.

Old wallpaper: peel off the wallpaper and remove all traces of paste. Apply a smoothing compound if the surface is uneven. Thoroughly sand and dust. Apply 1 coat of Universal Primer diluted to 5% to 10% with water, based on the porosity of the substrate.

Wood and wood derivatives: brush, dust, and de-grease. Sand with fine sandpaper and remove all dust.
Apply 1 coat of Universal Primer. For tannic wood, opt for Solvent-Based Primer.

Floated or smooth cement renderings, old lime-based coating: brush with a stiff brush and remove all dust. Apply 1 or 2 coats of water-based sealant, depending on the desired finish. Once completely dry, sand and dust. Apply 1 coat of Universal Primer diluted to 5% to 10% with water.

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

APPLICATION

Apply 1 coat with a brush or roller, diluting the Universal Primer based on the porosity of the substrate.

When using an airless or traditional spray gun, and depending on the equipment used, the primer may need to be diluted with 10% to 20% water. Test several times on a piece of cardboard or an inconspicuous area until the optimum dilution is achieved.
The dilution ratio will depend on the porosity of the surface to be painted. We recommend that you test the dilution ratio on a small surface to determine the appropriate percentage (the paint should not pull and should lay and glide easily).

GENERAL INFORMATION

Appearance: Velvet.

Coverage: 9 to 10 m²/L on highly porous substrates – 12 to 13 m²/L on non-porous substrates.

Drying time: 1h (dry to the touch).

Recoatable: Approx. 5h to 12h depending on the porosity of the substrate, temperature and air humidity.

Solid content: 57% (+/- 2%) in weight, 42% (+/- 2%) in volume.

Density: 1.36g/cm³ (+/- 0,05).

How to clean your equipment: Water.

Packaging: 0.5L, 1L, 2.5L, 5L and 10L.

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

HANDLE WITH CARE

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

REGULATORY INFORMATION

AFNOR Classification: Family I - Class 4a/7b.

VOC[1]: The 2010 EU limit value for this product (cat A/g) is 30g/L.
This product contains maximum 3g/L VOC.

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

[1] *Volatile Organic Compounds: Directive 2004/42/EC.*
* *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).*

TDS No. 980 Edition 03 april 2025. 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.
Document available on our website www.ressource-peintures.com

R   TECHNICAL DATA SHEET NO. 980 **UNIVERSAL PRIMER FOR LIGHT COLORS AND DARK COLORS**