

TOP-LACK

PRODUCT DESCRIPTION

High-quality, acrylic-based wall finish for a matt interior finish. It has Class I washability and is easy to apply. It offers perfect tightness and an absolutely matte appearance.

FIELD OF APPLICATION

New or previously painted, clean and flour-free interior wall surfaces:

- Ceilings
- Plaster
- Plasterboard coated with cardboard
- Brick
- Cement plaster
- Concrete
- Wood, plywood
- Wallpaper

GENERAL CHARACTERISTICS

- Aqueous phase product: odourless, comfortable and safe to use, environmentally friendly.
- Highly opaque and very white.
- Even penetration into the substrate.
- It dries evenly, leaving a flawless surface that won't rework.
- Very easy to maintain.
- Excellent washability.

PROPERTIES

Dry extract : 60%

Density : 1,53

Viscosity at 20°C : 4000 mPas

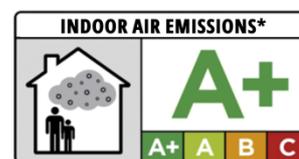
Theoretical coverage: $\pm 9-10$ m²/L on a smooth, loss-free substrate.

Specifications following EN13300 :

Dry film appearance : Mat 2GU following ISO 2813, Rhopoint 60°.

Fineness : < 10 microns Hegmann gauge following ISO 1524

Resistance to wet friction : Class I following ISO 11998



* Classification according to emission tests carried out according to the ISO 16000 standard, on ten different volatile organic particles. Scale from A+ (very low emissions) to C (high emissions).

DRYING TIME AT 60% RH and 20°C

Time to touch: 1 hour.

Time between coats: 4 hours.



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Your paint expert

SURFACE PREPARATION

The substrate must be sound and have undergone appropriate surface preparation to remove any loose or poorly adhering parts.

New surfaces: New surfaces must be at least 28 days dry.

- Degrease, dust and clean thoroughly.
- Any cracks must be filled.
- All metal parts must be treated with a synthetic primer.
- Plaster or floury surfaces can be pre-treated with a coat of Flexaprim Agua.

Old substrates : Once the preparatory work has been completed, the condition of these surfaces must be comparable to that of corresponding new surfaces.

- Remove all loose or flaking parts. If pressure washing is used, allow to dry thoroughly.
- If the substrate is chalking, apply a coat of Flexaprim Agua.

APPLICATION

Brush, roller: Ready to use. The first coat can be diluted with 2 to 5% water.

Airless spray gun: Optimum yield with dilution between 5 and 10% water, use of a 415 - 421 and 515 - 521 nozzle and 220 bar pressure.

Air-assisted airless application: Optimum yield with dilution between 5 and 10% water, use of a 415 - 421 and 515 - 521 nozzle and pressure between 120 and 220 bar (GRACO FINISHPRO 395-225V EUR VISION Airless and Air-assisted).

EQUIPMENT CLEANING

Immediately with water.

STORAGE CONDITIONS

1 year in unopened original container. Store in a ventilated area at a temperature of between +5°C and +35°C.

Our product information and technical recommendations are intended to help professional workers. When installing we always recommend that you start by carrying out a test.

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