

TECHNICAL DATA SHEET

REVISED: 03/09/2024

VICEVERSA PU COAT GLOSSY

PROFESSIONAL LINE FOR WALL COVERINGS

WALL PROTECTIVE AND SOLUTIONS



Two-component glossy transparent protective finish. Developed to protect and waterproof all types of wall coverings, this product makes surfaces washable and resistant to scratches and wear. It is ideal for use in homes and shops but can also be applied in humid environments or areas in direct contact with water, such as showers and saunas.

Suitable for:

- Paper wallcoverings
- Fiberglass wallcoverings
- Non-woven wallcoverings
- Embossed vinyl wallcoverings
- Vinyl or non-woven wallcoverings with digital printing

SPECIFICATIONS

- + Glossy finish
- + Pleasant aesthetic
- + Does not alter color
- + Does not stain
- + Does not yellow
- + Solvent-free

PRODUCT PREPARATION

VICEVERSA PU COAT GLOSSY A+B is a two-component protective coating. Prepare the product by thoroughly mixing the two components until fully homogenized, according to the following ratio: 1 kg Component A to 1 kg Component B.

SURFACE PREPARATION

Before applying any wall covering, the surfaces must be properly treated. They should be dry, sturdy, and free from dust, paint, or oil residues. Any cracks or holes in the wall should be filled with our extra-light GLASTER putty. We also recommend the use of a fixative primer to consolidate and clean the wall. To complete the sanitization process, we suggest using our VICEVERSA PRIMER+ PLUS with THYMOLGEL, an anti-mould and sanitizing agent based on Thymol.

PRODUCT APPLICATION

Once VICEVERSA PU COAT GLOSSY A+B has been mixed (as described above), apply the product directly to the wall covering using a closed-cell sponge roller in one or two coats. Allow at least 12 hours at 20-23 °C between the first and second coats and/or until the surface is completely dry. Use the product within 90 minutes of mixing the two components.

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ENVIRONMENTAL INSTALLATION CONDITIONS

- Room and surface temperature: min. +10°C, max. +35°C
- Relative humidity: max. 75%

Ensure effective air circulation at the installation site to prevent humidity build-up, which could cause hardening issues, especially in confined spaces.

CONSUMPTION

Approximately 250 g/m² in two coats, depending on the substrate's absorbency.

CLEANING

Clean tools with water while the product is still fresh. If the product has dried, remove it mechanically.

PACKAGING

| WEIGHT | UNIT | PACKAGING |
|---------------|-------------|------------------|
| 1 | kg | Bottle |
| 1 | kg | Bottle |

STORAGE

The product remains guaranteed in its original packaging, under standard conditions (+5°C to +35°C), for 12 months from the date of manufacture. Store the product in a dry place, away from heat sources and direct sunlight

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TECHNICAL DATA OF THE PRODUCT

| | |
|--|--|
| Color | Com.A transparent when dry Com. B transparent |
| Base | Two-component aliphatic polyurethane |
| Finish | Glossy |
| Physique | Liquid (both A and B) |
| Viscosity | 500-700cps (both A and B) |
| PH | 7.5-8 (both A and B) |
| Solids content | Approx. 36% (sum of A+B) |
| Operating limit temperature | -10°C to +50°C |
| Minimum application temperature | +5°C |
| Dust-free | 30 min. at 20°C |
| Complete hardening | 48 hours |

FINAL REGULATIONS

Keep out of reach of children and pets. Dispose of residues in appropriate containers for building materials.

DISCLAIMER

The information provided in this technical data sheet is based on our extensive experience but is only indicative. Users must determine the product's suitability for their specific application and assume responsibility for its use.

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