



VICEVERSA PU COAT SUPER OPACA



TWO-COMPONENT SUPER-MATT
WATERPROOFING PROTECTIVE
COATING FOR WALL COVERINGS

UPDATED DATA SHEET 19/02/2026

Product information

Two-component transparent protective coating with a super-matt effect, developed for the protection and waterproofing of all types of wall coverings.

It makes surfaces washable and resistant to scratches, wear, detergents, and yellowing, even in humid environments or in direct contact with water (showers, saunas, bathrooms, etc.).

- + Super-matt finish
- + Pleasant aesthetic appearance
- + Does not alter the colour of the wall covering
- + Non-staining
- + Non-yellowing
- + Solvent-free
- +

Suggested Applications

- Paper wall coverings
- Fiberglass wall coverings
- Non-woven wall coverings (TNT)
- Embossed vinyl wall coverings
- Vinyl or non-woven wall coverings with digital printing
-

Recommended System

When used in combination with VICEVERSA SPECIAL 2.0, a specific adhesive for humid environments, VICEVERSA PU COAT forms the complete "VICEVERSA WET SYSTEM", ideal for the safe and long-lasting installation of decorative wall coverings in areas subject to moisture or direct contact with water.

Product yield

Fiberglass and embossed vinyl: 120–150 g/m²
Paper, non-woven, smooth vinyl: 90–100 g/m²

Application Guidelines

Substrate preparation

The wall covering must be:

- Completely dry
- Perfectly bonded, with no detachments or bubbles
- Clean, dust-free, grease-free, and dry

Ensure that any adhesive residues have been removed. Wait at least 48 hours after installing the wall covering before applying the protective finish

Product preparation

Two-component protective coating to be mixed before use.



VICEVERSA PU COAT SUPER OPACA



TWO-COMPONENT SUPER-MATT
WATERPROOFING PROTECTIVE
COATING FOR WALL COVERINGS

UPDATED DATA SHEET 19/02/2026

Mixing ratio:

- 1 kg Component A + 200 g Component B
- 5 kg Component A + 1 kg Component B

Mix the two components thoroughly until a homogeneous compound is obtained. Use the product within 90 minutes after mixing.

Product Application

Apply the product using a closed-cell sponge roller, in one or two coats depending on the desired level of protection.

Wait at least 4 hours between the first and second coat (at 20–23°C) or until completely dry.

Do not apply in the presence of high humidity or surface condensation.

Cleaning

Clean tools with water while the product is still fresh. Once dry, remove residues mechanically.

Packaging	PRODUCT CODE	WEIGHT	UNIT	PACKAGING	PCS PER BOX
		30217	1	kg	Bottle
		200	g	Can	1

Product Technical Data		
Colour	Component A: transparent when dry / Component B: transparent	
Base	Two-component aliphatic polyurethane	
Finish	Super Matt (matt effect to the touch)	
Physical appearance	Liquid (both A and B)	
Viscosity	500–700 cps	
pH	7.5–8	
Solids content	Approx. 36% (A+B)	

ACM Italy S.r.l.

Viale Enrico Mattei, 8 - 20010 Casorezzo (Milan), Italy
+39 02 90361148 | info@acm-italy.com

www.acm-italy.com



VICEVERSA PU COAT SUPER OPACA



TWO-COMPONENT SUPER-MATT
WATERPROOFING PROTECTIVE
COATING FOR WALL COVERINGS

UPDATED DATA SHEET 19/02/2026

Service temperature range	-10°C to +50°C
Minimum application temperature	+5°C
Dust-free at 20°C	30 minutes
Full curing	24 hours

Contraindications

- Ambient and substrate temperature: +10°C to +30°C
- Relative humidity: max. 75%

Ensure good ventilation of the room during application and drying to prevent moisture build-up.

Final provisions

Keep out of reach of children and pets. Dispose of waste in appropriate containers for construction materials.

Preservation

The product, in its original, unopened packaging and under standard storage conditions (+5°C to +35°C / 41°F to 95°F), is guaranteed for 12 months from the date of production.

Store in a dry place, away from heat sources and direct sunlight, to preserve its properties and shelf life.

Warnings

The information provided in this Technical Data Sheet is based on our long-standing experience but is intended as a guideline. Therefore, the user must assess whether the product is suitable for their specific application and takes full responsibility for its use.