

EPOXY

Microcement PRO

Patina Topcoat

Product Description

- One-component, easy-to-use product based on dispersion of polyurethane in water based substance.
- Adds stucco finish to Epoxy Microcement systems.
- Good resistance to abrasion and solvents.
- Optimal resistance to atmospheric agents.

Properties

- Good mechanical resistance
- High abrasion resistance
- Excellent adhesion
- Resistant to solvents

Uses

- For fine finishing in decorative wall and floor coverings.

Preparing the Substrate

- Epoxy Microcement must be solid, dry, level, not contaminated with oils, detergents, powders or other substances prior to application of Patina Topcoat.

Application

When necessary add the desired amount of pigment to the Patina Topcoat and mix thoroughly with a mixer starting at low speed and increasing gradually.

- Apply the material with a trowel.
- Avoid creating very thick films.

Performances

- Specific weight (25 °C): 1.00+ / -1.05 g / ml
- Viscosity (25 °C): 10,000+ / 2,000 MPa
- Dry Residue: 40% in weight

* These results are from standard tests and may vary depending on the conditions of commissioning.

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Technical Data

Application temperatures	15-30°C and HR <75%
Containers	1-10 kg
Consumption	Approx 0.1 kg/m ²
Colour	Transparent (colours)
Flashpoint	Not applicable
Pot-life (50% RH)	Monocomponent Product
Dry to touch (50% RH)	10°C: 120-180 min 25°C: 40-60 min 30°C: 10-15 min
Pedestrian Traffic (50% RH)	18 hours (25°C)
Repainting (50% RH)	>90 min (25°C)
Thinners	Water
Cleaning Tool	Water
Preservation	12 months in original closed container (5-35°C), sheltered from the weather and humidity
Maintenance and cleaning	With neutral detergents

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The product should not be used for purposes other than those specified without first having instructions in writing. It is always the user's responsibility to take suitable measures in order to comply with the requirements established in local legislation. Product safety sheets are available for professionals. This technical data sheet will be valid until a new edition appears.

Last updated: September 2021