

Hämeenkatu 9
05800 HYVINKÄÄ
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www.fescon.fi

Updated 30.1.2024 Printed 28.3.2024

SILICONE RESIN PRIMER MC

Product description

The Silicone resin primer is a primer that guarantees good adhesion, more even absorption and better grip for concrete, board and plaster surfaces, and paint surfaces in a good condition.

- Regulates absorption
- Improves adhesion and grip
- Alkali-resistant
- Easy to work with
- White or tinted
- Thin with 5-20% water depending on the base



Applications

- Concrete surfaces
- All plastered surfaces
- Board surfaces
- Firm old coatings
- For outdoor and indoor use

The product is listed in the portal for building products that can be used in Nordic Swan Ecolabelled buildings.

Instructions

Work instructions

Remove impurities from the surfaces, roughen and clean old coated surfaces, and entirely remove weak, old coatings. Do not work with the product in direct sunlight, in high winds, or when the air humidity is high (>80%). The fresh primer must be protected from too rapid drying, frost and rain during the work and until it has dried entirely. Apply the primer to a dry base using a brush, sprayer or a roller. Ensure that the base is durable, dry and clean. We recommend tinting the primer to match the coating. Thin with 5-20% water depending on the base. Thinning affects the opacity of the product's tint. Depending on air humidity and temperature, further treatment can be done no earlier than after 12 hours (+20°C/65% relative humidity).

Cleaning of tools

Clean with water immediately after use.

Waste handling

Storage and handling of waste

See the separate storage and disposal instructions <https://www.fescon.fi/en/material-bank>

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Technical information

Material usage	approx. 200 g/m ² depending on the base
Binder	plastic dispersion
Package size	15 kg
Storage	Store in a dry and cool storage. Do not allow to freeze. The maximum allowed storage temperature +25°C must not be exceeded. When the storage temperature is lower, the primer must be placed into an intermediate storage at a temperature of around +20°C before working.
Density	1.48 g/cm ³
Usage temperature	the temperature of the base and air must be < +5°C
Thinner	water
Tintability	Can be tinted
VOC content	EU limit value for the product cat. A/g 30 g/l) (2010)