



TECHNICAL DATA SHEET

VIA Sealer Primer

Water-based roller primer as the first layer of the VIA sealing system

VIA Sealer Primer is a water-based roller primer and the first layer of the VIA sealing system. It regulates the absorbency of the tile and secures the adhesion of the sealer applied over it.

Cement tiles absorb unevenly. Without a primer, the sealer soaks in to different degrees in different places, which leads to differences in gloss and to clouding. The primer evens out this absorbency and is therefore used exclusively in combination with VIA Sealer.

TECHNICAL DATA

Technical Data

Base	water-based dispersion
Solids content	24 ± 2 %
Viscosity DIN 4 mm	22 ± 2 s
Consumption	approx. 100 to 120 ml/m ² , equal to 8 to 10 m ² /l
Coats	one coat
Tool	VIA microfibre lacquer roller
Recoatable at the earliest after	3 hours
Recoatable at the latest after	24 hours
Material temperature	+18 to +25 °C
Packaging	5 l
Storage	frost-free
Shelf life	12 months
GISCODE	W2+
VOC content	max. 51 g/l

APPLICATION

Application

1 Prepare the surface

The floor must be dry throughout, clean, dust-free and free from cement haze. Cement haze must be completely removed.

2 Stir the primer

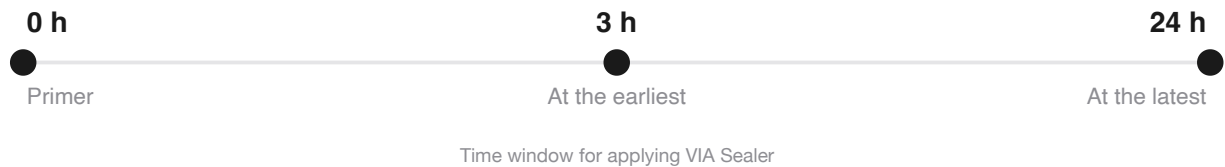
Stir the container thoroughly, do not shake, in order to avoid air bubbles.

3 Roll on

Roll on in one even coat at 100 to 120 ml/m². Work in strips with a slight overlap, leave no puddles.

4 Allow to dry

At least 3 hours. The sealer must follow within 24 hours.



OBSERVE THE TIME WINDOW

If the primer is left open for longer than 24 hours, the adhesion of the sealer is no longer assured. The surface must then be sanded and primed again.

IMPORTANT INFORMATION

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- Use only in combination with VIA Sealer. The primer is not a stand-alone surface treatment.
- Do not use on oiled or impregnated surfaces.
- Check material, room and substrate temperature before starting.
- Prepare a sample area and have it approved.
- Clean tools with water immediately after use.
- Store frost-free, close the container tightly after opening.

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