



TOPFIX

18.12.2023 | VERSION 1

Epoxy binding and priming compound for priming the substrate under stone carpets

ADVANTAGES

- Applicable to fresh concrete - 5 days after pouring
- Can be used on concrete substrates with moisture content up to 8%
- Grindable after 12 hours
- Accelerator can be used to speed up the implementation

SPECIFICATIONS

Possibility of use:

Can be used on concrete, stone, anhydrite, wood, metal, tiles and similar non-porous materials. Binding and priming compound under stone carpet.

Restrictions:

Maximum residual moisture content of concrete 8%.

Packaging:

Retail 1 kg; wholesale 30 kg

Storage:

24 months from the date of manufacture at temperatures above +12 °C to +25 °C, in the original packaging in a shaded place.

APPLICATION PART

Preparing the substrate:

The substrate must be dry (maximum concrete moisture content 8%) and load-bearing. Any cracks and potholes must be repaired with TopFiller epoxy sealer. The substrate must be free of dust, dirt, loose parts, old paint and grease/oil stains. Sand and vacuum the surface prior to application.

Application:

Thoroughly mix ingredient A with ingredient B, for at least 2 - 3 minutes. Penetration is applied for example with a roller, brush or rubber squeegee.

To increase the adhesion of subsequent coats, the uncured surface can be sprinkled with dry and clean silica sand (0.1 - 0.5) mm.

When using EpoStone bonding agent, the stone carpet can be applied in a live primer.

When using PurStone, PurStone One or PolyStone binders, we must apply the stone carpet to the cured primer. However, no more than 48 hours after curing.

Attention:

During application and curing, TopFix must not come into direct contact with water and other chemicals. Do not use CO₂ and steam producing torches during application.

Pay attention to the dew point, the air and substrate temperature must be at least +3 °C above the dew point.

Safety:

See safety data sheets TopFix Component A, Component B

PROCESSING DATA

Mixing ratio A : B	1,7 : 1
Consumption	0,3-0,5 kg/m ²
Processability	40 minutes at +20 °C
Full loadability	7 days at +20 °C
Adhesion to concrete	≥ 1,5 MPa
Walkability	20 hours at +20 °C
Application temperature	+10 °C to +30 °C

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