



Mineral primer

## PRIMER

Floor Line



### Product characteristics and fields of application

Special white, solvent-free 0-0 primer, modified with quartz sand based on natural resins and silicates, for creating adhesion bridges on stable, smooth, non-absorbent substrates for subsequent laying steps. Particularly suitable for laying on existing ceramic coatings. As an adhesion primer for screeds, wooden boards, concrete, magnesium screeds, paints in general.

### Colour

Colourless (white)

### Composition

Organosilicate base (water glass). Additives are natural thickeners, natural resins, glass granulate.

### Density

Approx. 1.45 g/cm<sup>3</sup>



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### Characteristics

- Open to diffusion, mould inhibitor
- Breathable
- Interior, wall and floor
- Suitable for wall and floor heating
- High covering capacity

### Drying time (at +20 °C, 65 % r.h.)

The primer should not be covered with the coating before 30-45 minutes.  
Lower temperatures and/or higher humidity prolong the drying time accordingly.

### Processing temperature

Material, air and substrate temperature min. + 5 °C to max. + 30 °C

### Coverage per coat approx. 100 g/m<sup>2</sup>

(determine exact consumption quantities by carrying out a test application on the substrate)

**Coverage is indicative; coverage may vary depending on the type of substrate or substrate preparation or the manual skill of the installer.**

### Dilution

Ready-to-use

### Waste disposal

Packaging is made of polypropylene (PP) and can be recycled. Only dispose of empty containers for recycling. Containers with dry residues can be disposed of with household waste or as construction waste. Dispose of liquid residues at a collection point for old paint according to waste code no. 080112 (as per AVV).

### Tool cleaning

Wash with soap and water immediately after use.

### Storage/Transport

Store in a cool but frost-free place. Close opened containers tightly.

ADR/RID: non-hazardous product Water hazard class: WGK 1, according to VwVws

### Packaging

5 kg

### Brief treatment instructions

Substrates must be stable, clean and dry. They must also be free of oil, dirt, dust and paint residues. Stir before use and apply a thin, even layer with brush, roller or trowel. Only apply enough material to prevent puddles from forming. Subsequent layers should only be applied after the primer has completely dried.

### Please note

All primer processing tools must be clean and dry.



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### Storage

Can be stored for approximately 12 months in the original unopened container; protect from frost.

### Other

All data contained in this data sheet are based on our knowledge and experience and also serve to ensure normal intended use. The user is responsible for checking the suitability and use of the product and is not released from this responsibility. Processing instructions that are not clearly stated in the installation instructions are carried out at the user's own risk. The product is specifically intended for use in combination with other products.

### General information:

Form: liquid

Colour: White

Odour: Odourless

pH: 7

Melting point/freezing point: 0°C

Initial boiling point and boiling range: 100°C

Relative density: 1.04 g/cm<sup>3</sup>

Water solubility: soluble

### Hazard

H315	Causes skin irritation
H319	Causes serious eye irritation

### Safety

P280.2	Wear protective gloves and eye protection/face protection
P501.1	Dispose of contents/container at an authorised waste disposal company or municipal collection point.
P102	Keep out of reach of children.
P332/313	If skin irritation occurs: get medical advice/attention.
P303/361/353	IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water [or shower].
P305/351/338	IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
P337/313	If eye irritation persists: Get medical advice/attention.

EU limit value for this product (Cat. A/h): 50 g/l (2007) / 30 g/l (2010).

This product contains a maximum of 30 g/l VOC.

