

## LF 712 Primer

### Technical information sheet

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This solvent-free, hydrosol-acrylate-based deep primer reliably strengthens the substrate and evenly regulates its absorbency. It penetrates deeply, improves the adhesion of subsequent coatings and ensures a uniform surface finish. Suitable for many mineral substrates in interior applications and can be diluted with water up to a ratio of 1:1.

- Hydrosol acrylate
- solvent-free
- stabilises sandy, chalky and porous substrates and regulates their absorbency
- high penetration depth
- dries transparent
- Can be diluted up to 1:1 with water to regulate absorbency
- for indoors and outdoors

### Area of application

Profimur Deep Primer 712 for living areas, basements and façades: stabilises sandy substrates, reduces absorbency and penetrates deeply into mineral surfaces.

### Preparation

Suitable for use on all dry mineral substrates (such as concrete, gypsum, lime and cement plaster), plasterboard, gypsum fibreboard, cement fibreboard and similar drywall panels. Cover any areas not to be treated before priming, as dried splashes are difficult to remove later.

### Processing

Apply Tiefengrund LF using a paintbrush, brush or a suitable spray gun. To adjust the absorbency, Tiefengrund LF can be diluted with water in a ratio of up to 1:1.

### Consumption

1 litre covers approx. 10 m<sup>2</sup> with a single coat.

### Storage

Keep container tightly closed, childproof and store in a cool but frost-free place.

### Notes

Do not apply when the object or ambient temperature is below +5°C. Clean tools with water immediately after use.

Contains preservatives: benzisothiazolinone, methylisothiazolinone. May cause allergic reactions. Advice for people with an isothiazolinone allergy is available on 0341/44655-0.

Only send completely empty containers for recycling. Dried-out material residues can be disposed of as household waste or as construction site waste. Dispose of uncured residues in accordance with waste code EWC 08 01 12. Do not allow the product to enter the sewage system, watercourses or the ground.

#### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.