

PUFAS Deeply-Penetrating Primer LH

PUFAS Universal-Tiefengrund LH

- solvent-bearing
- ideal facade primer with excellent penetration
- thorough stabilization of friable and porous plaster-work/rendering
- low-odour

Instructions for use:

PUFAS Deeply-Penetrating Primer LH is a ready-to-use, solvent-based and synthetic-resin based primer, with very good depth effect. PUFAS Deeply-Penetrating Primer LH reduces absorbency and increases the final strength of porous and sanding grounds such as plaster, Eternit, concrete, plasterboard panels and the like. Surfaces treated with PUFAS Deeply-Penetrating Primer LH yield secure grounds for subsequent painting and wallpaper work.

Technical specifications:

Components: White spirit, sterene acrylate synthetic resin
 Density: approx. 0.82 g/cm³
 Usage: 100-300 ml/m²

Substrate preparation:

The surface must be dry. Remove loose plaster and loose masonry.

Application:

PUFAS Deeply-Penetrating Primer LH is ready to use and can be applied using a brush or scrubber. Apply an even and thick layer of PUFAS Deeply-Penetrating Primer LH onto the surfaces to be treated. The coating thickness should be selected in such a way that no shine will develop. Prime strongly absorbent surfaces twice wet-on-wet. Ensure sufficient ventilation when applying the primer in closed rooms.

Clean working equipment immediately after use with Pufas Paint Brush Cleaner R 120 or Soluwash S special cleaner.

Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Do not use if the surface and/or air temperature are below + 2° Celsius!

Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

Storage:

Keep container well closed and store in a cool but frost free place.

Available sizes:

1 l	4007954062012	006201000	REG
2.5 l	4007954062050	006205000	REG
6 l	4007954062029	006202000	REG

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.