

PUFAS Fine Filler FE

PUFAS Feinspachtel FE

- for wood and coatings
- ideal substrate for coatings
- allows fine sanding
- for indoor use

Instructions for use:

PUFAS Fine Filler FE is ideally suited as surface pretreatment of wood for subsequent coating with acrylic and alkyd resin varnishes. Surfaces made from concrete, gypsum, clay tiles and similar mineral building materials are also suitable. PUFAS Fine Filler FE is easy to use, highly filling and very easy to sand down.

Not suitable for filling work on metals, glass and plastics.

Technical specifications:

Components: pure acrylate emulsion, fillers
Density: approx. 1.8 g/cm³
pH-value: approx. 8 - 9
Usage: approx. 1.8 kg/m² for 1 mm thick filler layer

Substrate preparation:

The surface must be dry, firm and free of release agents (grease, dust, etc.). Pretreat highly absorbent, sanding or chalking mineral surfaces with PUFAS Deeply-Penetrating Primer LF – solvent free.

Prime untreated and highly absorbent wood with wood pre-coat paint or varnish

Application:

Knead the tube well before use. Apply a layer of PUFAS Fine Filler FE using a stopping knife (e.g. Japan stopping knife) up to max. 3 mm thick. The fully-dried filler layer (after approx. 1 hour) is easy to sand down or grind and can be coated over with all standard, commercial acrylic and alkyd resin varnishes as well as emulsion paints.

Note:

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

Do not use if the surface and/or room temperature are below + 5° Celsius! Clean tools in water after use.

Considerations disposal:

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

Storage:

Store in a dry and frost-free place! Keep the containers tightly sealed!

Available sizes:

400 g	4007954334010	033401000	REG
400 g	4007954334119	033401031	EE

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.