PUFAS Rapid-Fill

- clean application directly from the tube
- extra-white
- easy to smooth
- especially fast drying
- applicable up to 5 mm

Instructions for use:
The fast and clean solution for repairing dowel holes, small cracks and similar damages indoors and in wet rooms. The smooth filling compound is applied directly out the tube.
The material is easy to smooth and hardens without cracking.

Technical specifications:

Components:	styrene-acrylic emulsion, filling compound, additives
pH value:	8.5
Density:	1,8 g/cm^3

Substrate preparation:
PUFAS Rapid-Fill is suitable for the application on all mineral surfaces (render, concrete and masonry) such as woodchip an painted surfaces indoors. Not suitable for the application on wood, glass, plastic and metal.
The surface must be dry, firm, free of dust and grease. Highly absorbent, sandy and chalky surfaces must be treated with a primer.

Application:
Knead the tube well before use. Apply the filler and smooth out or apply a structure if desired. Layer thickness up to 5 mm can be applied in one go. For thicker layers wait until the filler has dried completely and apply a second layer.

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

Do not process if temperature is below +5°C. Clean tools with water after use

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

Storage:
Store in a cool and dry place! Keep the container tightly sealed out of reach of children.

Available sizes:

400 g	4007954326114	032601031



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.