

# pufaflex Repair Filler

## pufaflex RS Reparaturspachtel

- for patching wood, stone, concrete, masonry etc
- high filling power
- filling depth up to 3 cm
- for indoor and outdoor use

### Instructions for use:

pufaflex Repair filler is a versatile repair filler for wood, stone, concrete, plaster, metal and masonry substrates. pufaflex Repair filler can be applied to a thickness of up to 30 mm in one application and hardens evenly, without sinking or forming cracks. Not suitable for plastic or glass substrates or for areas with continuous exposure to water.

### Technical specifications:

Components: synthetic resin dispersion, special filler  
Density: approx. 1.9 g/cm<sup>3</sup>  
pH-value: approx. 7.5  
Usage: 100-200 g/m<sup>2</sup>

### Substrate preparation:

The substrate must be stable and free of dust, grease etc. Strongly absorbent, abrasive and chalky surfaces should be pre-treated with PUFAS Deeply-Penetrating Primer LF – solvent free. Weathered wood must be sanded down to good wood. Metal must be degreased, cleaned of rust and pre-treated with a primer.

### Application:

Press pufaflex Repair filler firmly into the cracks, gaps or holes which are to be filled and dry or wet smooth with a spatula. For optimal adhesion, it is recommended that the substrate is moistened before application. If applying very thin layers, you may wish to add up to 5% water.

Once completely hardened, pufaflex Repair filler can be sanded, sawn, drilled or painted.

### Note:

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

Do not use if the temperature of the room or substrate is below 5°C.

Clean tools with water immediately after use.

### Considerations disposal:

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

### Storage:

Store in a cool and frost-free place. Keep containers tightly sealed

### Available sizes:

750 g    4007954335017    033501000    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.