

## PUFAS Exterior Filler AKS

### PUFAS Außenspachtel AKS

- for facades and damp spaces
- for full-surface smoothing
- for filling cracks and holes
- synthetic resin-modified
- fine and white
- 4- to 5-hour working life
- low in chromates according to EC-Regulation No 1907/2006, Annex XVII (47)

#### Instructions for use:

*PUFAS Exterior Filler AKS* is suitable for improving, smoothing and coating mineral surfaces-e.g. lime, cement and gypsum based plaster, concrete, air-entrained concrete, clay tiles, etc. - as well as laying ceramic tiles. The filled areas are easy to smooth and felt.

Not suitable for filling works on wood, metal, plastic, glass and coats of emulsion paint.

#### Technical specifications:

Components: white cement, powdered synthetic resin, cellulose ether, fillers and additives

pH-value: approx. 12

Density: approx. 1.03 g/cm<sup>3</sup>

Mixing ratio: 2.3 parts by volume of powder to 1 part by volume of water (e.g. 1 kg powder with 300 ml water)

Working time: 4-5 hours

#### Substrate preparation:

The surface must be firm and free from release agents (dust, formwork oil, etc.) Remove flaking paints and loose plaster. Prime very smooth concrete as well as highly absorbent, sanding and chalking surfaces with PUFAS Deeply-Penetrating Primer LF – solvent free

#### Application:

Pour clean, cold water into a container and sprinkle in *PUFAS Exterior Filler AKS*. Stir vigorously until a smooth, lump-free mortar results. The stirred filler compound can be used for up to 4 hours. Unevenness can be smoothed or felted while moist before the filler has completely set.

Do not carry out subsequent works (painting, gluing, drilling, etc.) until the filled area has completely dried. Always observe the paint and adhesive manufacturer's instructions for the pre-treatment of cement bound surfaces (e.g. fluorinate with OLAFIRN).

#### 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 place! Keep the containers tightly sealed!

#### Available sizes:

1 kg	4007954031025	003102000	REG
5 kg	4007954031032	003103000	REG
25 kg	4007954031049	003104000	REG