

## PUFAS Acrylic Joint Sealant A30

### PUFAS Acryl Fugendicht A30

- for up to 30 mm wide cracks and joints
- ideal for perimeter joints around windows, doors etc.
- outstanding adhesion
- easy to smooth
- permanently elastic
- compatible with coatings
- 12.5 % expansibility
- for indoor and outdoor use
- CE-compliant to EN 15651-1/F-EXT-INT

#### Instructions for use:

PUFAS Acrylic Joint Sealant A 30 is ideally suited for filling connecting joints and cracks between all mineral surfaces (for example concrete elements, plaster and brick works) such as gypsum boards, ceramic tiles, wood, Styropor, lacquered surfaces, wallpapers, dispersion paints and resin plasters.

The material is weather resistant after completely hardening.

#### Technical specifications:

Components: acrylate emulsion  
Density: approx. 1.71 g/cm<sup>3</sup>  
pH-value: approx. 7 – 9

#### Substrate preparation:

The surface must be dry, firm and free of release agents (grease, dust, etc.) Remove old wallpapers, flaking coats of paint and loose plaster. Sanding and chalking surfaces must be pretreated with PUFAS Deeply-Penetrating Primer LF – solvent free.

#### Application:

Apply PUFAS Acrylic Joint Sealant A 30 onto the surface up to a thickness of max. 5 mm and smooth out. For subsequent painting works it is not necessary to prime the surface.

PUFAS Acrylic Joint Sealant A 30 can be painted over with all commercial acrylic, aromatic-free alkyd-resin and emulsion paints.

#### Note:

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

Do not use if the object and/or room temperature are below + 5° Celsius!

Clean tools in water immediately after use.

#### Considerations disposal:

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

#### Storage:

Do not store by temperature below -15° Keep the container tightly sealed.

#### Available sizes:

310 ml	4007954347010	034701000	REG
310 ml	4007954347911	034701092	CIS

#### 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.