

PUFAS Glass Fabric Adhesive Silicate GS

PUFAS Gewebekleber Silikat GS mineral

- for glassfibre fabrics and glass non-wovens
- for vapour-permeable wall finish to mineral substrates
- exhibits natural properties to protect against mould
- without preservatives
- solvent- and plasticizer-free

Instructions for use:

PUFAS Glass Fabric Adhesive Silicate GS is a ready-to-use adhesive for bonding glassfibre fabrics and glass non-wovens.

PUFAS Glass Fabric Adhesive Silicate GS is ideally suitable for mineral substrates, e.g. concrete, mineral filling compounds and plasters, gypsum plasterboards etc.

Technical specifications:

Components: Polymer dispersion, mineral binder, water and additives

Density: approx. 1.06 g/cm³

pH-value: approx. 11

Usage: Approx. 250 g/m². Exact consumption rates are to be determined by trial application on site.

Surface preparation:

Substrate shall be dry, strong, level, uniformly absorbent and free from adhesion-impairing substances.

Repair cracks, holes and irregularities with suitable PUFAS filler. Pretreat highly absorbent, friable and chalking substrates with PUFAS Silicate-Fixative SF.

Application:

Stir prior to use and apply generously and uniformly to wall with roller or suitable spray equipment. Place cut-to-size fabric strips into freshly placed adhesive and press down to remove entrapped air. Immediately remove surplus or escaping adhesive with damp sponge.

Open time: approx. 15 minutes, depending on substrate suction and ambient conditions. Observance of fabric and glass non-woven manufacturers' application guidelines is essential.

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:

Keep out of reach of children. Store in cool, though frost-free environment in properly sealed containers.

Available sizes:

18 kg 4007954115008 011505000 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.