

PUFAS Glassfibre and Non-Woven Wallpaper Adhesive PUFAS Glasgewebe- und Vlieskleber GK

Instructions for use: *PUFAS Glassfibre and Non-Woven Wallpaper Adhesive* is suitable for hanging non-woven wallpapers, Glassfibre wallpapers as well as renovation fleece.

Technical information:

Components:	Methyl cellulose, starch ether, synthetic resin powder
Density:	approx. 0.45 g/cm ³
pH-value:	approx. 8
Usage:	approx. 200 g/m ²

Surface preparation: The surface must be dry, firm and free of dust and grease. Remove old, peeling wallpapers and distemper paints using *PUFAS Wallpaper Remover*. Make good cracks and holes using *PUFAS interior* or *PUFAMUR Super Bonding Filler*. Prime highly absorbent, sanding and chalking surfaces with *PUFAS Deeply-Penetrating Primer – solvent free*.

Insulate water-soluble impurities, which may show through when wallpapering with *PUFAS Insulating Spray White*.

Application: Stirring vigorously, sprinkle *PUFAS Glassfibre and Non-Woven Wallpaper Adhesive* into clean, cold water (see table) and continue to stir for a few minutes. Leave for approx 15 minutes and then stir vigorously again.

Apply the adhesive using a wallpaper machine directly onto the wallcovering or using a short-haired lambskin role in the width of the strips onto the surface. Hang the wallcovering into the damp bed of adhesive und press it down evenly with a moos rubber role or a paper-hanger spatula. Moisten cladded wallcoverings on the back with a wet sponge before hanging.

Hang the wallpaper according to the manufacturer's instructions.

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

Clean tools with water immediately after use.

Remove adhesive residues using a damp cloth

Mixing ratio:

Way of application	Mixing ratio	Quantity of water per 1 kg packet	Coverage of a 1 kg packet
Pre-pasting	1:20	20 l	approx. 140 m ²
Non woven wallpaper	1:11	11 l	approx. 60 m ²

Storage: Store in a cool and dry place!

Available sizes:

500 g collapsible box	020901000
1 kg collapsible box	020902000