

## GLASS FIBRE WALLPAPER ADHESIVE

### Rednet FIX

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#### Glass fibre wallpaper adhesive

#### PRODUCT DESCRIPTION

Specialist water-based dispersion adhesive, recommended for bonding the Rednet Vlies glass fleece as well as the Rednet glass fibre wallpaper. An odourless and ready-to-use adhesive that has refining and fungicidal additives. For indoor use. It has an extremely high binding force, thanks to the use of a water dispersion of vinyl resin in the form of a dense liquid in milky-white colour, and after drying it is colourless.

#### APPLICATION

It is used to bond all types of glass fibre wallpaper. For wall and ceiling cladding, textile wallpaper, paper-based wallpaper, cork cladding and vinyl wallpaper.

#### ADVANTAGES

- neutral odour
- easy to use
- short drying time
- free of solvents

#### PRODUCT PARAMETERS

Material	copolymer dispersion of vinyl acetate, calcium carbonate, water, additives and preservatives
Colour	milky-white, colourless after drying
Density, (g/ml)	approx. 1,07
pH value	8,0
Viscosity, (cP)	750
Application temperature, (°C)	+5 / +30
Drying time, (h)	approx. 24
Coverage rate, (g/m <sup>2</sup> )	approx. 200-350

#### PACKAGING

Capacity packages (kg)	Packaging type	Quantity per palett (pcs)	Quantity per palett (kg)
5,5	bucket	60	330
12	bucket	44	528

#### STORAGE

The product should be stored in a cool, dry place between +5°C and +30°C. In covered areas, away from fire sources. Do not allow product to freeze. Shelf life: 24 months min original, closed packaging, 6 months after opening.

#### ASSEMBLY INSTRUCTIONS

The substrate must be clean, dry, durable, load-bearing and free of release agents. Mix the product thoroughly and apply it undiluted generously evenly on the substrate with a roller/brush. Place the wallpaper on a damp layer of adhesive by pressing it with an upholstery roller to remove air bubbles. Do not use on group I plasters. Group IV plasters: remove sinters and dust mechanically, prime with deeply-penetrating primer. Gypsum boards: sand the filler areas. Prime absorptive boards with a deeply-penetrating primer. High pressure and smooth boards should be primed with the wallpaper adhesive diluted with water at a ratio of 10%. Old load-bearing coatings: matt, poorly absorbent coatings can be directly applied with the adhesive. Glossy surfaces, layers of varnish should be matted and primed with the wallpaper adhesive diluted with water at a ratio of 10%.