Glass felt Precoated/-pasted

Flügger glass fleece, 1 m wide roll, pre-coated for hanging on walls and ceilings. Provides a uniform aesthetic appearance without pattern. Reinforces the surface and prevents cracking.

Product properties

"Description of product series What is it – What is it for – What does it do"
"Flügger glass fleece, 1 m wide roll, pre-coated for hanging on walls and ceilings. Provides a uniform aesthetic appearance without pattern. Reinforces the surface and prevents cracking."



- **Enhances surface**
- **Counteracts cracking**
- **Uniform, filled surface**

Product use

Living rooms, hallways, entrance halls, offices, kitchens, toilets, commercial premises, clinics and shops. Concrete, lightweight concrete, plaster, plasterboard, fibre plasterboard and fully spackled surfaces. Not suitable for surfaces requiring water- and vapor-proof wet room protection.

Substrate

Must be clean, dry, solid and suitable for hanging wall coverings.

Treatment

Remove loose material and paint by cleaning and sanding. Remove existing wallpaper. Remove dirt, grime, grease and chalking materials by cleaning with Fluren 37. Water-soluble discolouration, nicotine and soot are cleaned and treated with Flügger Stop Primer. Hard, smooth substrates should be sanded to a matt finish and painted with Flügger Fix Primer. Paint absorbent and porous substrates with Flügger Sealer.

Application

The felt is cut to full length corresponding to the surface to be covered, + 10 cm for trimming. Apply the adhesive evenly to the substrate, 1-2 lanes at a time. Hang the lanes precisely edge to edge or with a 3-5 cm overlap and cut through the joint. Avoid damaging the surface. Remove any cut strips and adjust the joints so that they meet precisely edge to edge. Press the felt firmly with a wallpaper spatula and squeeze out any air bubbles. Trim excess felt against adjacent surfaces. Immediately wipe off any excess adhesive with a sponge and lukewarm water. Always carry out a test treatment to check and approve adhesion and results.

Expected result

Uniform, even surface. Unevenness from the substrate may occur. Paint when the surface of the wall covering is dry. The surface texture depends on the choice of top coat, tools and application method. Visible joints may occur depending on the substrate, installation method, light incidence and viewing angle. Best results are achieved on even substrates, with uniform application of adhesive and double-cut installation. When painting over with gloss > 5, if increased body or opacity is required, e.g. in critical light conditions, additional treatment may be necessary. Exercise caution when loading the surface until the treatment is fully cured.

Useful Information

Recommended adhesive: Flügger Adhesive 377

Good practice

The felt is only pre-treated on the front side. The back side, which should face the wall, is marked ‘BACK’.

Please note!

Ensure good ventilation during and after hanging.

Supplementary Info

Minimize your paint waste by pre-estimating how much adhesive you need. Remove as much adhesive as possible from tools before cleaning. Adhesive and cleaning fluid must not be poured down drains, but collected and disposed of as environmental waste. Empty and dry packaging should be sorted as plastic, metal handles should be removed and sorted as metal. Store excess adhesive correctly so that leftovers can be used and environmental impact is minimised.

Technical Data

Product Type	Felt and Tissue
Cleaning of tools etc.	Water
Protection equipment	Protect skin and eyes from splashes with suitable clothing, gloves and glasses. Avoid inhalation of spray mist and grinding dust. Wear suitable protective equipment, see safety data sheet for further information.
Storage	Store in a dry place
Min. working temp. during application and drying/curing:	Min. +15°C

Current TDS Version

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Replaces TDS Version

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