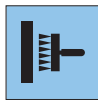


## Product advantages



No soaking required



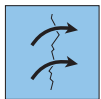
'Paste the wall' technique



Low paint consumption



Knock-resistant



Covers over cracks



PVC-free



Highly flame-retardant



Dry-strippable



Use non woven 'paste the wall' wallpaper adhesive

## Processing

**1a.** Use a pasting machine or paste table.



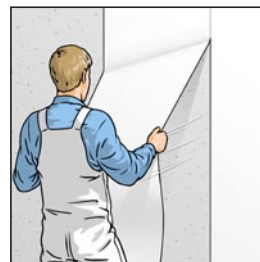
**4.** Trim wallpaper at ceiling, skirting boards, windows etc. using a straight edge and papering knife.

**1b.** Alternatively apply the paste to the wall. No soaking is required. Use non woven wallpaper adhesive.



**5.** After drying, paint over with a good quality emulsion paint.

**2.** Hang the wallpaper tightly butted together at the edges.



**6.** The wallpaper is completely dry-strippable during later renovation work.

**3.** Smooth down the wallpaper using a sponge roller.



## Product description

### Manufacturer

Erfurt & Sohn KG  
Hugo-Erfurt-Straße 1  
D-42399 Wuppertal  
www.erfurt.com

### Product designation

ERFURT-Vliesfaser®

### Raw materials/manufacture

ERFURT-Vliesfaser® is a hard-wearing wall covering, manufactured from special cellulose and textile fibres, combined with polymer binding agents and using a special embossing technique.

All ERFURT-Vliesfaser® types are manufactured using the same production processes and differ only in terms of design.

### Product data

- Roll dimensions 25.00 m long x 0.75 wide
- Carton content 2 rolls
- Weight approx. 160 g/m<sup>2</sup>
- Edge-trimmed and packed in foil

### Product characteristics

- The water-vapour permeability as per DIN 52615 corresponds to a diffusion-equivalent air layer density of 0.03 m
- Highly flame retardant as per DIN 4102-B1 in combination with mineral base surfaces
- Free from PVC, softeners and solvents
- Free from glass fibre
- Without added heavy metal compounds and formaldehyde
- Dimensionally stable and covers over cracks
- Very hard-wearing in combination with the corresponding coating materials
- Can be painted over several times with normal, commercially available paints
- Fully dry-strippable

## Application/processing

ERFURT-Vliesfaser® can be used on all indoor base surfaces suitable for wallpapering. The BSF information leaflets nos. 7 and 16 must be observed

### Processing using wall adhesion technique

For adhesion, use nonwoven adhesive (e.g. Metylan NP New Plaster Paste in the ratio 1:10 = 1,000 g in 10 l of water) or a comparable product. The adhesive/paste is applied evenly to the base surface and the cut widths laid dry in the adhesive/paste bed. Please also observe the processing instructions of the adhesive manufacturers.

### Processing using the pasting machine

Alternatively, ERFURT-Vliesfaser® can also be pasted using the pasting device, folded together and stuck without soaking. For adhesion, use nonwoven adhesive (e.g. Metylan NP New Plaster Paste in the ratio 1:10 = 1,000 g in 10 l of water) or a comparable product. Please also observe the processing instructions of the adhesive manufacturers.

### Application

Apply ERFURT-Vliesfaser® perpendicular with butt joint. Press the widths free of bubbles using a rubber roller or a straight edge. Push protruding material on ceilings, skirting, windows etc. into the corner with a straight edge and trim with a cutter knife. Do not stick the wall covering overlapping.

### Painting

Following drying, ERFURT-Vliesfaser® must be painted over. We recommend a good quality emulsion paint.

### Dry-strippable

ERFURT-Vliesfaser® is fully dry-strippable during later renovation.

## Ingredients/test results

ERFURT-Vliesfaser® is regularly tested in accordance with the Food and Items of Daily Use Law § 30 and § 31.

The clearance certification (20535 U 04 of ISEGA-Forschungs- und Untersuchungs-Gesellschaft mbH, Aschaffenburg) confirms that ERFURT Vliesfaser® conforms to the regulations of the Food and Items of Daily Use Law, as well as to the 36th Recommendation of the Federal Health Office (BGA).

The water-vapour permeability has been determined by the ISEGA-Forschungs- und Untersuchungs-Gesellschaft mbH, Aschaffenburg, as per DIN 52615 Part 1 with test report no. 1743/32.