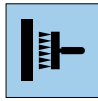


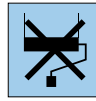
Product advantages



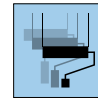
No soaking required



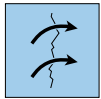
'Paste the wall' technique



Pre-painted white



Can be painted over several times with any kind of emulsion paint



Covers over cracks



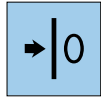
PVC-free



Non-flammable



For walls and ceilings



No repeat



Knock-resistant



Dry-strippable



Textile fibre adhesive

Processing

1a. Apply the paste to the wall. No soaking is required.
Or



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

1b. Use a pasting machine. No soaking is required. Use textile fibre adhesive to hang textile fibre wallpaper.



5. Do not overlap on external corners, trim to size to produce a butt joint.

2. Apply the lengths seam to seam and vertically.



6. During subsequent renovations, wallpaper is dry-strippable.

3. Press free of bubbles and folds with a wallpapering brush or rubber roller.



Product description

Manufacturer

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

Product designation

ERFURT-Vlies-Rauhfaser Superweiss

Raw materials/ manufacture

ERFURT-Vlies-Rauhfaser Superweiss is a wall covering consisting of several layers of paper into which the structure-forming wood fibres are firmly incorporated. The white printing ink is odourless, emission-free and environmentally friendly.

All ERFURT-Vlies-Rauhfaser Superweiss - types are manufactured using the same production processes and differ only in terms of the structure-forming wood fibres. Only high-quality raw materials as well as specially selected recycling paper, cellulose, textile fibres and environmentally friendly printing inks are used. The print dyes of the recycling paper for the covering layer are removed using the flotation de-inking technique. Any production waste can be fed back to the production process.

The water required for production is used repeatedly in the circular flow and is cleared and purified prior to return to nature.

Product data

- Roll dimension: 10,05 m long x 0,53 m wide
- Carton content: 12 rolls
- 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 approx. 0.02 m.
- Fire protection class "B-s1,do" according to DIN EN 13501-1 corresponds to "B1" (flame resistant) according to DIN 4102-1
- The compound is non-flammable on base surfaces such as "gypsum plasterboard" (DIN 4102-A2).
- conforms to DIN 234 (regulations on wall coverings for retrospective treatment).
- PVC-free, solvent-free and free of softeners hazardous to health
- Without added heavy metal compounds and formaldehyde
- Dimensionally stable and covers over cracks
- Pre-painted white
- Can be painted over several times with normal, commercially available paints
- Dry-strippable

Application/processing

ERFURT-Vlies-Rauhfaser Superweiss can be used on all indoor base surfaces suitable for wallpapering.

Paste/Adhesive

For application, use textile fibre adhesive (e.g. Metylan secura 1:10 = 500 g in 5 l water) or use a comparable product. Please also observe the processing instructions of the adhesive manufacturers.

To fix to the wall

The adhesive is applied evenly to the base surface and the cut widths laid dry in the adhesive bed (wall adhesion technique).

Alternatively, ERFURT-Vlies-Rauhfaser Superweiss can also be pasted using the pasting device, folded together and stuck without soaking. ERFURT-Vlies-Rauhfaser Superweiss fix vertically and butt the edges together. Press the widths free of bubbles using a rubber roller or a wallpapering brush. 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

ERFURT-Vlies-Rauhfaser Superweiss has been pre-painted white and must not be painted over. Due to the high quality of the coat of paint applied, it is possible to use special treatments and techniques as well as renovation coats.

Ingredients/test results

ERFURT-Vlies-Rauhfaser Superweiss is made up of paper fibres, more than 70 % recycling fibres and cellulose, textile fibres, wood dust, auxiliary materials and a layer of colour. Painted ERFURT-Vlies-Rauhfaser Superweiss should be disposed of with the normal household refuse.

Awarding its Allergy-Seal the TÜV Nord certifies that the ERFURT-Vlies-Rauhfaser Superweiss has been manufactured using strict controls over allergens and pollutant materials. It is therefore suitable for people who suffer from allergies and sensitivities.

It is low in harmful substances, as only substances set out in the 36th Recommendation of the Synthetics Commission of the Federal Health Office for food packaging from paper, cardboard and paperboard are used in production.

ERFURT-Vlies-Rauhfaser Superweiss is regularly tested in accordance with the Food and Items of Daily Use Law § 30 and 31. The clearance certification (20534 U 04 of ISEGA-Forschungs und Untersuchungs-Gesellschaft mbH, Aschaffenburg) confirms that ERFURT-Vlies-Rauhfaser Superweiss 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 with test report no. 1743/32.