



ERFURT-Vliesfaser MAXX Superior

ERFURT
WÄNDE ZUM WOHLFÜHLEN

STRUKTUR- UND
VLIESTAPETEN

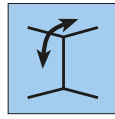
Product benefits



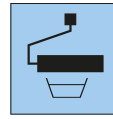
PVC-free



Fire-retardant



For walls and ceilings



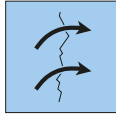
Low paint consumption



Breathable



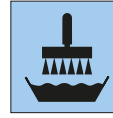
Impact-resistant



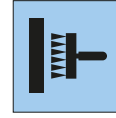
Covers cracks



No soaking



Nonwoven adhesive



Paste-the-wall technique



Easy to remove

How to use



1. Remove old wallpaper and paint. Smooth rough base surfaces with plaster-based filler. Prime very absorbent base surfaces with solvent-free primer.



2a. Use with the paste-the-wall technique – no soaking. Or



2b. Use a pasting machine without soaking. Use nonwoven adhesive.



3. Hang perpendicular, with the lengths butt jointed to each other. Press the widths free of bubbles using a wallpapering brush or rubber roller.



4. Use a sponge roller to smooth down the wallpaper.



5. Use a Stanley knife and wallpapering palette knife to trim off excess material at ceilings, skirting boards or windows etc.



6. Trim off excess wallpaper at the corners and edges and butt joint the next length.



7. When dry, paint with high-quality emulsion paint in line with EN 13300 or possibly plaster or wallpaper etc.

Vliesfaser

www.erfurt.com



Technical Data Sheet 10/2015

Product Description

ERFURT-Vliesfaser MAXX Superior

Manufacturer

ERFURT & SOHN KG • Hugo-Erfurt-Straße 1
42399 Wuppertal • GERMANY • www.erfurt.com

Raw materials/Manufacture

ERFURT-Vliesfaser MAXX Superior is a hard-wearing wallcovering, manufactured from special cellulose and textile fibres combined with polymer binding agents in a special embossing process.

All ERFURT-Vliesfaser MAXX Superior types are manufactured using the same production processes.

Product data

- Roll dimensions: 12.5 m long x 0.53 m wide
- Carton content: 9 rolls

Product features

- Its water vapour permeability as per DIN 52615 corresponds to a diffusion-equivalent air layer thickness of approximately 0.01 m.
- In conjunction with mineral-based base surfaces in compliance with EN 13501-1, B-s1,d0 (fire-retardant)
- Free of PVC, plasticisers and solvents harmful to health
- Fibreglass-free
- Extra-strong laser embossing
- No heavy metal compounds or formaldehyde added
- Dimensionally stable and covers cracks
- ERFURT-Vliesfaser MAXX Superior is very durable in combination with the corresponding coating materials
- Easy to remove after moistening with water
- Can be re-painted several times with commercially available paints
- We recommend painting to protect the surface and emphasise the embossing.

Application/Handling

ERFURT-Vliesfaser MAXX Superior can be used on all interior base surfaces suitable for wallpapering.

Using the paste-the-wall technique

Use nonwoven adhesive (e.g. Metylan Secura 1:10 = 500 g in 5 l water) or a comparable product. Apply the adhesive evenly to the base surface and place the cut lengths dry into the bed of adhesive. Please read the adhesive manufacturer's instructions for use.

Using a pasting machine

ERFURT-Vliesfaser MAXX Superior wallpapers can also be pasted using a pasting machine, folded together and applied without soaking. Use nonwoven adhesive (e.g. Metylan Secura 1:10 = 500 g in 5 l water) or a comparable product. Please read the adhesive manufacturer's instructions for use.

Wallpapering

Hang ERFURT-Vliesfaser MAXX Superior perpendicular, with the lengths butt jointed to each other. Press the widths free of bubbles using a rubber roller or a wallpapering brush. Press excess lengths at ceilings, skirtings, windows etc. into the corners with a straight edge and cut off with a Stanley knife. Ensure that the wallcovering does not overlap.

Painting

ERFURT-Vliesfaser MAXX Superior needs to be painted when hung on contrasting base surfaces or when redecorating. High quality satin gloss or high-gloss emulsion paint is most suitable, as it highlights the textures better and is more durable compared to matt paint.

Ingredients/Test results

Its water vapour permeability was certified by the ISEGA-Forschungs- und Untersuchungs-Gesellschaft mbH in Aschaffenburg, Germany and conforms to DIN 52615 Section 1 with Test Report 1743/37.

Made in Germany

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