

### PRINTING TYPES

- ✓ aqueous
- ✓ latex
- ✓ UV

### COLOUR

- ✓ white

### ASPECT

- ✓ matt, fibre

### USE

- ✓ indoor

### ENVIRONMENT

- ✓ PVC Free

### CERTIFICATION

- ✓ n/a

### DESCRIPTION

Non-woven fabric composed with cellulose and polyester fibres bonded by an acrylic. Coated on one side for digital inkjet printing.

### PROPERTIES

Matte and fibrous aspect.  
Very good dimensional stability.  
Masks wall imperfections, wall preparation is simplified.  
Good resistance to tearing during installation.  
Easy to install.

### APPLICATIONS

Wall covering to be printed or painted.  
Non-woven to be glued: use a non-woven wallpaper glue adapted to the surface to be decorated.  
Lay edge-to-edge or with overlap.  
For further details, see "Tips for printing and cutting strips" below and the installation tip sheet.

### INSTRUCTIONS FOR PRINTING AND CUTTING

Laying edge to edge :

- with digital cutting: printing with an overlap of 2 to 4 mm, then cutting this overlap to size.
- with manual cutting: printing with an overlap of 1 cm, then cutting the strips in overlaying flat (double cutting). Laying with overlap :
- printing with an overlap of 1 to 1.5 cm. Laying on the wall and double cut on the wall.

These installation tips are valid for all non-woven fabrics.

Removal instructions :

Remove the printed surface, spray warm water on the remaining part to reactivate the glue and remove the last wet layer. Finally, remove adhesive residues with a damp sponge.

**TECHNICAL SPECIFICATIONS**

<i>Grammage</i>	165 +/-6%	g/m <sup>2</sup>	ISO 536
<i>Thickness</i>	285-305	μm	EN 20534
<i>Main</i>	1,8	cm <sup>3</sup> /g	ISO 534
<i>Moisture</i>	4,33	%	-
<i>Smoothed Beek</i>	2	Sec	ISO 537
<i>Tensile resistance strength*</i>			
- <i>machine direction</i>	n/a	N	ISO 1924-2
- <i>cross direction</i>	n/a	N	ISO 1924-2
- <i>in the wet state</i>	n/a	N	DIN ISO3781
<i>Tear resistance strength*</i>	n/a	%	A 10-011/27
<i>Opacity*</i>	>95	%	ISO 2471
<i>Whiteness</i>	135	%	ISO 11475

\* before gluing the reverse side

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