



FEEL IT SMOOTH paper 180 g/m²

Fire resistant light and ecological banner/wallpaper, FEEL IT SMOOTH is a perfect eco-friendly alternative to PVC support. Its matt finish allows to use it such as a wallpaper with a standard glue. As a fire-resistant M2 certified medium, Feel It may be used in all public spaces, exhibition halls and showrooms.

Technical data

Features	Units	Methods	Values
Weight	g/m ²	ISO 536	180,0
Thickness	µm	ISO 534	180,0
Moisture	%	ISO 287	6,0
Smoothness Bekk	sec	ISO DP 5627	240
			50,0
Whiteness CIE	%	ISO 11475	70,0
		ColorTouch2 D65 - C/10°	

Advantages

- Fire-resistant (EUROCLASS C)
- Matt finish
- Tear resistant material
- Fast drying
- High resolution prints
- Ink-efficient
- To be used with solvent, eco-solvent, mild-solvent, UV and latex inks
- FSC®

Certification

EuroClass C



Uses

- Interior decoration
- Large format poster
- Poster in public spaces
- Banner
- Roll-up
- Wallpaper

Printing recommendations

For high resolution printing with solvent, eco-solvent, mild-solvent, UV and latex inks.

PRINTING MODE : BI-DIRECTIONNAL

PRINTING SPEED : 10-12 M2/H

RESOLUTION : 720 X 1080 DPI = 6-12 PASS

DRYING TEMPERATURE : 35 - 30 - 35 °

INK COVERAGE : 120 - 180%

You wish



RECYCLE YOUR MEDIA
with an ecological product



DECORATE YOUR SPACES
Interiors and public spaces



ECONOMISE
by reducing the quantity of
ink used

Disclaimer

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Considering the multiple uses of Carl Jensen's products, the user is recommended to test the products prior to their use, so to determine and ascertain the suitability and performance of the product for its intended application and purpose.

The methods of conversion and application of Carl Jensen's self-adhesive materials are multiple and it is therefore essential that the users are aware of the particular method to be used, prior to commencing the production.

Printing: Testing for compatibility between product, printers and inks is always highly recommended before printing the product.

Application Systems and Conditions: it is recommended that the performance of the product be always tested in the actual applications conditions as substrate state (rough, smooth, flat or irregular shapes, moderate curves, with or without rivets); applicator technology (hand application or fully automated lines); specific stress on Carl Jensen material once applied (high and/or low temperature, mechanical stress, exposure to challenging environment conditions), et cetera.

As Carl Jensen's products are used in conditions beyond its control, such as those listed above as example, Carl Jensen does not assume any liability for inappropriate use of the products.

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