



Indoor/outdoor matt surface wrappings, product solution for traid fairs etc. straight from the printer

Self-Adhesive outdoor

euromedia WonderVinyl FR wb

Designed for printing with water-based pigmented inks, e.g. DesignJet Z series from HP. The micro porous coating also allows printing with pure dye inks (please note the special instructions with this). If you are laminating (recommendation: HighProtection Laminate) and would like to finish the cut end - no problem: WonderVinyl FR wb won't draw in water. It is also possible to remove up to 3 month later without leaving a residue.

Further processing is unproblematic in every respect, the product sits well in the hand during pasting up. Where the special properties of SOLVENT printing technology are not absolutely essential, you can immediately fall back on this environmentally friendly printable substrate.

Dimensions	Product Code
165mic - 0610mm(24`) - 20m	70100098369
165mic - 0914mm(36`) - 20m	70100098960
165mic - 1067mm(42`) - 20m	70100098342
165mic - 1270mm(50`) - 20m	70100098349
165mic - 1370mm(54`) - 20m	70100098341
165mic - 1520mm(60`) - 20m	70100098385



Hints & Tips

A protective laminate from the euromedia series can further enhance the optical effect and also improve the mechanical stability. The microporous surface technology allows you to further process the product straight away, e.g. cutting to size and applying. The ink must be completely dry before lamination



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Product Properties

Applications

- indoor
- outdoor
- displays
- 2D wraps
- trade fairs

Properties

- removable adhesive
- fire classification B1
- cold lamination
- water-resistant (with pigmented ink)

Processing Tips

We basically recommend that the print is left to dry out for 24 hours before finishing.

Storage

The product should be stored in its original packaging at a room temperature of 15°C - 25°C and 40 - 60% relative humidity.













Specifications

Material	Vinyl film
Ink	Waterbased inks
Gloss Level	Matt
Thickness	~ 145 mic
Total thickness	~ 310 mic
Tearing Strength	~ 7/25 N/mm (A.F.E.R.A)
Adhesive type	Polyacrylat Dispersion
Adhesive strength	~ 7/25 N/mm (A.F.E.R.A)



This information relates to the current state of our knowledge and is given without obligation to provide you with information about our products and their applications. The information we give does not absolve you from carrying out your own trials and tests of the suitability of our products for your intended application. We reserve the right to carry out modifications, which will result in an improvement to the product.



FUJIFILM Deutschland

Niederlassung der FUJIFILM Europe GmbH Heesenstraße 31 40549 Düsseldorf DE Tel: +49 211-5089-326 Fax: +49 211-5089-287 grafische_systeme@fujifilm.de

Issue date: 30.04.2015