

Low-cost permanent vinyl, for construction signs, information boards, markings



Self-Adhesive outdoor

## euromedia Mono Vinyl II 100 matt P-GB FR

The self-adhesive, monomeric vinyl can be used for a large number of solvent, latex and UV printing applications and is particularly suitable for applying to flat surfaces. Excellent lie-flat properties allow problem-free printing and finishing. The white surface guarantees reproduction of bright colours and excellent contrast. The B1 certificate makes it suitable for use indoors at public places and at trade fairs.

Mono Vinyl II FR is available in 11 versions for a wide range of different requirements: 80 and 100 micron thicknesses, gloss or matt, with a permanent or removable adhesive, transparent or grey.

Watch our video about the Mono Vinyl II 100 matt P-GB FR here

### Dimensions

100mic - 1050mm(41,3') - 50m  
 100mic - 1372mm(54') - 50m  
 100mic - 1524mm(60') - 50m

### Product Code

70100113330  
 70100113335  
 70100113331



### Hints & Tips

Allow the graphics to dry and evaporate completely for 24 hours after printing. The print may be loosely rolled up, print side outwards, during this time. For optimum results, stand the roll on a wire mesh box or similar, so that the graphics have the best chance to 'breathe'. Easy handling both in the printer as well as during finishing due to the high quality silicone liner.

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### Product Properties

#### Applications

- indoor
- outdoor
- trade fairs



#### Properties

- permanent adhesive
- Blockout
- monomeric vinyl
- fire classification B1

#### Specifications

Material	PVC
Ink	Solvent, Latex, UV
Gloss Level	Matt
Back	Grey
Thickness	100 mic
Liner	0,145 mm thick, 135 g/m <sup>2</sup> weight
Tensile strength	MD (%) > 160
Adhesive type	Solvent free acrylic
Adhesive strength	16+/-6 N/25 mm
Temperature resistency	-30 °C to + 80 °C
Application temperature	Min. 10 °C
Outdoor durability	4 years
Shelf life	2 years

#### 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.

#### Note

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.

**euromedia**

#### 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