

Perforated PVC-coated polyester banner for wind load applications, e.g. scaffolding advertising, free-standing displays



Outdoor Banner

## euromedia Big Mesh FR

The robust PVC-coated polyester banner with a gloss white surface for the production of wind load banners on solvent and UV printers for medium-term applications. The perforation provides good wind permeability. The special cross weave guarantees high stability on the one hand and particularly intense colour reproduction on the other, thanks to the extra printing surface area.

euromedia Big Mesh FR can be mounted using high frequency or heat welding. The B1 certificate means it can also be used indoors and at trade fairs. euromedia Big Mesh FR is also available with backing. If you require a premium mesh for large area advertising such as building wraps and long-term applications, simply go for euromedia Caramba Mesh FR.

### Dimensions

250g - 2500mm(98") - 50m  
250g - 3200mm(126") - 50m

### Product Code

70100109396  
70100109408



### Hints & Tips

For solvent media in general: We recommend that you wait at least 24 hours or preferably 48 hours before assembly, to allow the solvent to fully evaporate. We recommend euromedia Banner Bond when mounting multi-strip banners; euromedia Banner Boost is perfect for reinforcing the edges of banners. Before inserting eyelets please either make a double fold at the edges or reinforce the eyelets (for example with euromedia Banner Boost). Insert the eyelets every 30-50 cm and 1-2 cm from the edge or seam (depending on load). Simply use eyelets and semi-elastic straps for tensioning

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### Product Properties

#### Applications

- indoor
- outdoor
- banners

#### Properties

- fire classification B1
- cold cutting
- can be eyelet
- can be welded
- tear-proof
- wind permeable

#### 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	Polyester/ PVC coated
Ink	Solvent, Latex, UV
Surface	White
Gloss Level	Glossy
Weight	250 g/m <sup>2</sup>
Yarn	1000x1000 dtex
Tensile strength	1200/1300 kg/mm <sup>2</sup>
Tearing Strength	300/260 N
Temperature resistency	-25°C to 80°C
Outdoor durability	Up to 2 years
Others	Air Flow: 2100 Liter/m <sup>2</sup> /s

#### 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**

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