



Opaque polypropylene film for lowcost rollups and display applications, predominantly indoor

**Indoor Banner** 

# euromedia Polypropylene Banner 250 uv

Good value display film, professional product solution for the production of opaque rollup graphics with UVcuring inks. Prints look vibrant and sharp on the totally reflection-free natural white surface. Unmatched results at an unbeatable price/performance ratio.

euromedia Polypropylene Banner 250 uv is highly opaque and also has good water and chemical resistance. In addition, polypropylene is the number one environmental material for rollup media; after disposal, it `rots away` twice as rapidly as polyester etc. It is also good to cut with its mechanical properties such as crease resistance, scratch resistance and lie-flat properties. Where you prefer to use a material that is also stable over a wide range of temperatures, we would be happy to introduce you to euromedia PopUp Film Premium!.

**Dimensions** 250mic - 1050mm(41') - 50m

Product Code 70100109318



#### **Hints & Tips**

A general feature of polypropylene materials is that they often cockle under extremes of temperature. Graphics should also not be exposed to long-term frost. We would be happy to advise you on how to produce applications under difficult conditions. An important tip for users of HP UV printers: Please take special care to protect the prints from direct sunlight, to avoid the ink flaking off

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### **Product Properties**

#### **Applications**

- indoor
- displays
- banners

#### **Properties**

- PVC-Free
- cold cutting
- tear-proof

#### **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	Polypropylene
Ink	UV
Gloss Level	17%
Total thickness	250 mic
Weight	200 g/m²
Opacity	99%
Tensile strength	15 kg/15mm (MD) 47 kg/15mm (CD)
Tearing Strength	MD 155 g CD 59 g

#### 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.



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