

Expose Polyprop Banner Film 200 μ

Expose Polyprop Banner Film 200 μ is a white polypropylene film with a matte, bright imaging surface and good opacity. It is suitable for a variety of ink technologies. The characteristics of the product; excellent imaging quality, anti-curl, water resistance, and an anti-reflective surface make it a good choice for professional applications; roll-up displays, posters, and banners.

Compatibility overview

Compatible with (Eco)Solvent, Latex, and UV-cure inks.



Water
based



(Eco)
solvent



Latex



UV-cure

Physical characteristics

- Base material: Polypropylene
- Surface: Matte
- Weight: 140g/m²
- Thickness: 200 μ

| Product code | Product size | Core diameter |
|--------------|--------------|---------------|
| 814886-914 | 914mm x 30m | 3 inch |

Custom sizes are available with minimum order quantities required

Features

- Excellent lay flat
- Anti-reflective
- Lamination is optional
- Recyclable
- High contrast imaging
- Strong
- Water resistance
- Good opacity

Applications

- Posters
- Roll-up displays
- POS displays
- Trade show graphics
- Indoor banner

Shelf life and environment aspects

The shelf life of this media is 1 year under normal conditions (10°C – 30°C at a relative humidity 35% - 65%). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place in its original packaging.

Always use care in handling the material, lamination is optional to protect the image from physical damage. Let the image dry completely before handling or finishing the material, especially when using (Eco)Solvent inks.

Important:

Before using the media the user must examine the suitability of the media for each application. We shall not assume liability for non-performance of the media. Specifications are subject to change without notice.