



A EUROTECH GROUP BRAND

POPART

Item no. EV-SP-127

Product Information

PopArt Satin Polypropylene Film 160gsm stands out as an exemplary, cost-effective option for businesses looking to produce visually striking and durable promotional materials. This premium product combines superior print quality with the robustness needed for both indoor and temporary outdoor use, making it a versatile choice for a wide range of signage applications.

The film's 160gsm weight and 0.2mm thickness strike a perfect balance between durability and flexibility, making it easy to handle and apply in various settings. Its satin surface provides a sophisticated, glare-reducing finish, ensuring images are vivid and clear, complemented by 75% blackout opacity. Optimised for latex, eco-solvent and solvent inks, it delivers exceptional colour reproduction and contrast, capturing a broad colour spectrum for striking visuals.

Engineered for peak performance, the film features quick-dry technology, allowing prints to be used immediately, thus enhancing the production workflow without compromising quality.

Shelf Life

1 year when stored in the original packaging between 5°C and 40°C at 35-75% relative humidity.

Technical Data

Material	Satin-finish Polypropylene
Thickness	0.2mm
Weight	160gsm
Tensile strength	6000g/10mm
Opacity	75%
Temperature durability	-30 up to +80°C
Ink compatibility	Latex, Solvent and Eco-solvent
Durability	Up to 1 year

Standard Dimensions

1270mm (wide) x 50m (long)

Safety Data Sheet

When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a Material Safety Data Sheet for this product. The Safety Data Sheet serves only to comply with the regulation to supply information in accordance with REACH Regulation (EC). No. 1907/2006 and is available on request. This product is not hazardous with regards to transportation legislation. Neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with local/national authorities.