

EXHIBITION STAND CONSTRUCTION / POS / EVENTS

SYNTISOL PP FILM 170

satin 3629, 170 µm

Universal satin polypropylene film for indoor and outdoor displays and A-boards

In combination with solvent, latex and UV inks, this tear resistant PP film is suitable for the production of A-boards, information stands and other POS applications. In combination with its special coating, the robust base material of this film makes it suitable for short- to medium-term use in outdoor applications. The satin, paper like surface hinders interfering reflections and delivers brilliant prints. With a thickness of 170 µm, the material provides easy handling and optimum processing characteristics. For example, the film can be easily mounted with and removed from double-sided adhesive tape without any problems.

Technologies

SOL LAT UV

Properties

Advantages

- Brilliant colour reproduction
- Splashproof prints for short- to medium-term outdoor applications
- Tear resistant
- Quick further processing
- High scratch resistance
- PVC free

General tips

To sustain quality of this media, it should be stored and converted under the following conditions: 35 – 65 % humidity with temperatures of 10 – 30°C. Keep the product in original packaging (cardboard box and PE bag). Cotton gloves should always be worn when handling inkjet media to avoid fingerprints.

Physical data

Name	Value	Norm
Thickness (film) [µm]	170	ISO 4593
Weight [g/m²]	130	ISO 536