

EXHIBITION STAND CONSTRUCTION / POS / EVENTS

POLYSOL ROLL-UP FILM 180 SATIN

satin 3515, 180 µm

Premium quality, dimensionally stable polyester film with a greyback for roll-up systems

PolySOL Roll-Up Film 180 is suitable for the creation of high quality roll-up and display graphics using solvent, latex or UV ink systems. The satin finish coating hinders interfering reflections caused by artificial light, while enabling the printing of photorealistic images with excellent colours and high resolution. The roughened, antistatic greyback ensures 100% opacity and outstanding processing properties. PolySOL Roll-Up Film 180 is manufactured using an exceptionally high dimensionally stable polyester base, this guarantees excellent flatness and constructional stability in freestanding displays. The material is exceptionally robust and therefore ideal for long-term use.

Technologies

SOL LAT UV

Properties

Advantages

- Brilliant colour reproduction
- Excellent contour sharpness
- Greyback for high opacity
- Excellent flatness
- Very good lamination capability
- PVC free

General tips

To maintain quality the paper should be stored and converted under the following conditions of 30-65% relative humidity and at temperatures of 10-30 °C. Lamination (hot/cold) is recommended to secure long lasting unchanged image quality. Over time unprotected dye colours will deteriorate through atmospheric processes (does not appply to pigment colours).

Physical data

Name	Value	Norm
Thickness (film) [µm]	180	ISO 4593
Test conditions	23°C / 50% R.F:	
Weight [g/m²]	240	ISO 536
Opacity [%]	> 99	ISO 2471
Gloss (60°)	16	ISO 2813