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# SYNTISOL ROLL-UP PP 260 PRO SATIN

satin 3398, 250 µm

Polypropylene film with white backing for roll-up displays

SyntiSOL Roll-up PP 260 Pro satin is ideal for creating roll-up and display graphics with solvent, latex and UV ink systems. The film is optimised for the best possible flatness, without curl in classic roll-up displays. The satin coating enables durable and scratch-resistant prints that are characterised by high colour brilliance and saturation, as well as image sharpness. The tear-resistant polypropylene film guarantees problem-free processing and, with its white reverse side, offers a sufficiently high opacity to ensure trouble-free, high-contrast image reproduction. Due to its excellent price-performance ratio, the product is particularly suitable for creating volume products that are used in the short to medium term.

## Advantages

- Optimum flatness in roll-up displays
- Very good price-performance ratio
- Brilliant colour reproduction
- High opacity for trouble-free image reproduction
- Tear-resistant
- Scratch resistant
- PVC free

## General tips

- We generally recommend allowing the print to evaporate for 24 hours before finishing.
- The product should be stored in its original packaging at a room temperature of 15° – 25°C and a relative humidity of 40 – 60%.

## Physical data

Name	Value	Norm
Thickness (film) [µm]	250	ISO 4593
Weight [g/m <sup>2</sup> ]	180	ISO 536
Chromaticity (D50/2°) a* M0	L* 98 a* 1.5 b* -6.5	ISO 13655, M0

## Technologies



## Properties

