

DATA SHEET 22134.230.39300

## SI 134

Highly white polypropylene film, suitable for roll-up-displays, poster, banner, PoS and exhibition displays.

### Printing Systems



### Rolls

Art.Number	Width (mm)	Thickness	Length (m)
22134.230.39300	914	0.230 mm	40
22134.230.30800	1067	0.230 mm	40
22134.230.32300	1270	0.230 mm	40

### Technical data

#### Characteristic

- High brilliance of colours
- Good scratch resistance
- Low-reflective printing surface

#### Finish

- White, semi matt

#### Specifications

Coating Printsides	microporous coating
Width (mm)	914
Thickness	0.230 mm

Core Diameter	76 mm
Length (m)	40
Opacity	0.71
Base Material	Polypropylene
Packing quantity	1 roll

### Compatibility

- Suitable for most large format Ink Jet printers using waterbased dye, pigment or latex inks

### Handling

- Note for Latex-Inks: To avoid the effect of rewetting (oil film on the print surface due to defective anchorage of ink) it is necessary to establish the optimal drying parameter. This can be done by means of print tests before production print. Rewetting can appear several days after printing when the drying conditions are defective. The rewetting can also be dependent on the given ambient conditions and the composition and consistence of the printing theme. When creating a media profile, this circumstance must be expressly taken into consideration.
- If dye inks are used, must be laminated indoor and outdoor to improve light-fastness and smudge-proofness.
- It is necessary to protect the surface if it is subject over a long time to abrasion or any other mechanical influences, to dirt or humidity. The lamination can be done right to the edges or over the edges. The user should check before using what is more appropriate.
- We recommend to use self-adhesive laminating foils for cold lamination.

### Storage

- After printing the remaining roll must be removed from the plotter and stored in its closed original packing in a cool and dry environment.

#### Product liability clause

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. These shall be beyond our control, and be subject to your exclusive responsibility. The sale of our products shall be subject to our current General Terms and Conditions.