



PICOFILM P-36 TRANSPARENT ILM1

satin 7871, ~63 µm

Transparent facestock film for the production of labels to be printed with variable information in the fields of logistics, A4 & cut size and retail.

P-36 transparent ILM1 is a transparent 63 µm PET facestock film, with a satin coating on the front side for the printing of variable information using water-based inkjet or laser printers, with a topcoated reverse for improved anchorage of adhesive.

This film's CO2 balance is better than standard PET films. Self-adhesive coaters and downstream processors benefit from low transport and storage costs (1 product for 2 printing technologies). End customers get a crystal clear label.

Technologies



Advantages

- Good CO2 balance
- Low transport and storage costs

General tips

For quality reasons PICOFILM should be stored originally packed. Storage and converting conditions of 23±5°C and 50±10% rel. humidity are recommended. When stored properly in the original packaging, the shelf life of the inkjet coating is 2 years.

Physical data

Name	Value	Norm
Thickness (film) [µm]	ca. 63	ISO 4593
Weight [g/m ²]	ca. 63	ISO 536
Roughness, Scheffeld [SU]	ca. 340	ISO 8791-3
Gloss (60°), Dr. Lange	ca. 7	ISO 2813

Printing instructions

See [DOWNLOAD](#) for detailed recommendations on printing and processing of PICOFILM.