TECHNICAL DATA SHEET - DIGITAL PRINTING - TRANSLUCENT POLYESTER

POD 220 SOLV

230-µm white translucent polyester film. For solvent, eco-solvent, latex and UV inkjet printing. For application to lightboxes. High-gloss surface finish.

FILM FEATURES:

	Indicative values
• Total thickness of the product (µm):	230
• Total weight of the product (g/m²):	295

GENERAL PRINTER COMPATIBILITIES:

	Solvent	Eco-solvent	Latex	UV
POD 220 SOLV	✓	✓	✓	✓

USER'S INSTRUCTIONS:

- The printable side is the glossy one (outer side).
- Touch-dry after less than 10 minutes depending on printer used.

For latex printing, always carry out a preliminary test to define optimal adjustment of printing parameters and ink drying temperatures in order to avoid any risk of material deformation.

- The surface finish of your printing may be modified/improved/protected by a judicious choice of laminating films V700 (Matt, Satin or Glossy) or GFLI130. DO NOT USE heat-sealing (heat encapsulating) film.
- For any lamination, coating or other, optimal drying time for the inks is 24 hours.
- Printing temperature range: +15 °C to +30 °C (+59 °F to +86 °F) with 30-60 % humidity.

STORAGE:

- Shelf life (before application):

  The shelf life of this film is 1 year when stored unopened in its original packaging at a temperature ranging from 10 °C to 30 °C (+50 °F to +86 °F) with relative humidity between 35 % and 65 %.