



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/m^2): 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 %.

NOTES:

Due to the great variety of substrates and the growing number of new applications, the installer must check the suitability of the media for each application. All the published information is based on measurements regularly performed in the laboratory. It does not however constitute a binding guarantee. The seller cannot be held liable for indirectly related damages and assumes no liability for claims that are higher than the replacement value of the purchased product. All specifications are subject to potential changes without prior notice. Our specifications are automatically updated on our website www.hexis-graphics.com.