



DATA SHEET - DIGITAL PRINTING - MATT PAPER

PM 150 NA

Matt, 175- μ m paper, suitable for standard solvent, eco-solvent and HP latex inkjet printing. Recommended for printing of indoor posters.

FILM FEATURES:

Average values

- Thickness (μ m): 175
- Specific weight (g/m^2): 150
- Opacity (%): > 97

PRINTER AND INK COMPATIBILITY:

| | Solvent | Eco-solvent | HP latex |
|------------------|---------|-------------|----------|
| PM 150 NA | ✓ | ✓ | ✓ |

INSTRUCTION OUTLINES:

- Operating temperature range: +10 °C to +30 °C (+50 °F to +86 °F) at 30 % to 65 % relative humidity
- Touch dry at the latest 5 minutes after application depending on the printer used.
- The print can be cold laminated with a clear adhesive-coated vinyl (HEXIS V700) or hot laminated (hot encapsulation).
- The surface aspect can be modified/improved/protected by applying a gloss, matt or satin V700 laminate.
- The optimum drying time of the inks before laminating, coating or further processing is 24 hours minimum.

STORAGE:

- Storage condition (before application):

To be stored at a temperature between 10 °C and 30 °C (50 °F to 86 °F), at a relative humidity between 30 % and 65 %, in vertical position, in a dust-free environment, in its original packaging.

NOTE:

Because of the great variety of substrates and the growing number of applications, the installer must check the suitability of the media for each application.

The measuring methods for the standards quoted above acted as the basis for the development of our own measuring methods which are available on request (partial application). You are invited to enquire for the latest instructions in effect.

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