



## DATA SHEET DIGITAL PRINTING SATIN PAPER

### PAP 130 DB

Satin-finished 130 g/m<sup>2</sup> reflection-free paper, designed for solvent, eco-solvent, UV and HP-latex inkjet printing with blue-back for enhanced opacity. Intended for printing outdoor posters.

#### **PAPER CHARACTERISTICS:**

##### Average Values

- Thickness (µm): 115
- Weight (g/m<sup>2</sup>): 130
- Opacity (%): 99

#### **GENERAL PRINTER COMPATIBILITIES:**

	Solvent	Eco-solvent	HP-latex	UV
<b>PAP130DB</b>	✓	✓	✓	✓

#### **RECOMMENDATIONS FOR USE:**

- Touch dry less than 10 minutes depending on the machine used.
- Good resistance to water.
- Good dimensional stability.
- Application of poster glue or wall-paper on the substrate and/or soaking of paper.
- Le media can be rolled-up or folded after gluing.

#### **STORAGE:**

- Shelf-life (before use):  
1 year if stored at a temperature ranging between 15 °C and 25 °C (+50 °F to +77 °F) with 50 % relative humidity in its original packaging in an upright position in a dust-free area.

#### **NOTE:**

The large diversity of marking supports and ever-new possibilities should lead the user to examine the product efficiency at each use. The measuring methods of the standards listed have served as a basis for drawing-up our own measuring methods available upon request. Please contact us to obtain the latest directives in force. All the information published is based on measures regularly used in the laboratory. However, it in no way constitutes an unspecific warranty factor. The seller waives any indirect damage and will only be held liable for sums up to the value of products sold. Our specifications may change without any prior notice. Our specifications are automatically updated on our website: [www.hexis-graphics.com](http://www.hexis-graphics.com).