

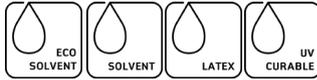
Blockout PP 180 LUVESS SM W Plus

Technical Datasheet

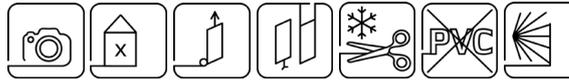
PP Polypropylene · L Latex · UV UV Curable · ES Eco Solvent · S Solvent · SM Semi-Matte · W White

Version: 03-2022

Inks



Application and Properties



Technical Data

Thickness:	approx. 180 µm
Composition:	100% Polyester compound
Surface:	Semi-matte white
Reverse side:	semi-glossy white

General Information

- Block out 100% Polyester compound
- Printable with Latex-, UV-curable, Eco Solvent- and Solvent inks
- High-quality semi-glossy ink receptive coating, high ink limit possible.
- Fast drying
- High color brilliance
- Good water and scratch resistance
- Good dimensional stability

Application

- Indoor advertising
- Display banners, especially designed for the use various display system; e.g: Roll-Ups and L-Banners, etc.

Advantages

- Splash-proof, high-quality inkjet coating
- Fast drying, no bleeding even with high ink limit
- Strong and brilliant colors even with high ink limit
- Lightproof due to the polyester compound
- Material can be used without lamination

Printing properties

- Excellent printability with water-based pigment and latex inks so as UV cured inks
- High ink application possible through high-quality inkjet coating
- Fast drying
- High color brilliance

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Processing instructions

- Prints must be completely dry before further processing; a drying time of 24 hours is recommended
- The optimal room climate during processing should be between 18° - 25°C with a relative humidity between 40% - 65%.

More information

- You can find more information on our products on www.com2-c.de
- The print side of the materials as well as the lengths and widths can be customized to your needs prior to a MOQ
- Always store rolls together with the label or batch number. No complaints can be processed without a batch number.
- Shelf-life of this product is approx.12 months.
- Our tests are carried in standard climate conditions

Available sizes

- 50m x 91,4cm (36'') | 50m x 110,0cm (43'') | 50m x 127,0cm (50'')

This technical information was made and assessed based on the latest technology and our experience. Due to various parameters and conditions under which the described product is used, we re-recommend that every user should check the product for its suitability for the intended uses. A legally binding assurance of certain properties cannot be derived from our information. Errors and changes are subjected. With the release of a new version, this datasheet version will not be valid.