Blockout PP 180 LUVESS SM W
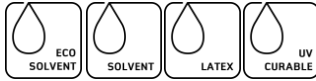
Technical Datasheet
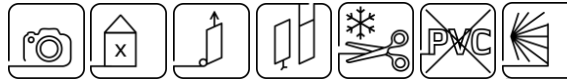
PP Polypropylene · L Latex · UV UV Curable · ES Eco Solvent · S Solvent · SM Semi-Matte · W White

Inks

Application and Properties

Technical Data

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

General Information

- Block out 100% Polypropylen 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 brillance
- 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 Polypropylen compound
- Material can be used without lamination

Printing properties

- Excellent printability with Latex-, UV-curable, Eco Solvent- and Solvent inks
- High ink application possible through high-quality inkjet coating
- Fast drying
- High color brilliance

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Version: 03-2022

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´´) | 50m x 152,4cm (60´´)

> 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-commend 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.

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