

EMBLEM Solvent RollUp Film Matt

EMBLEM Solvent RollUp Film is a special coated polyester film for digital printing with solvent and eco-solvent inks.

Matchcode:			SORFM
Material:			Polyester
Finish:			matt
Colour:			white
Thickness:			195 µm
Opacity:			> 98%
Standard roll width:			36" , 42"
Standard roll length:			35 m
Flame retardant acc. to:			no
COMPATIBLE INKS:			
Eco solvent:	yes	UVC:	yes
Solvent:	yes	Latex:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there a numerous factors influencing processing and the application of our materials. For this reason, we cannot make specific statements as to drying times and maximum ink absorption. For this reason, we recommend you to perform own tests in order to verify the desired results. Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.



Gutenbergstraße 15 · D-24558 Henstedt-Ulzburg · Telefon: +49 4193-9950 · Telefax: +49 4193-995220 E-Mail: info@dataplot.de · Internet: www.dataplot.de



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Description:

EMBLEM Solvent RollUp Film is a special coated polyester film for digital printing with solvent and eco-solvent inks.

The special composite of the basic material assures an optimum flatness and very good rolling properties. The internal blockout layer provides a high opacity.

Processing:

Depending on the used ink-quantity and ink-type and the remaining solvents in the print the drying-time and the evaporation can delay noticeable. In certain circumstances it is possible that it takes more than one day until the mechanical load is reached. We recommend to print without using the rewinder and lay the prints out for drying. When the recommended time between printing and winding is not adhered, it is possible, that the windings stick together.

To protect the print from abrasion the use of lamination film is advisable. Before lamination the print has to dried and evaporated completely.

To avoid fingerprints the use of cotton-gloves is advisable.

Application:

presentation systems