

Data sheet

signJET BackLight 200M

Translucent PET Backlight-Film, satin

Product description:

Translucent PET Backlight-Film for sophisticated graphic applications. The glossy solvent coating was specially developed for use in light boxes and is characterized by very high color density and color contrast.

Specific feature:

signJET BackLight 200M is a waterproof glossy coated PET-Frontprint-Film for solvent inks. The product features good flatness and brilliant colors, high definition and a long working life. This Backlight-Film is well suited for back lit displays and impressive POS advertising indoors and outdoors. The coating enables fast drying with low temperature settings on ecosolvent or truesolvent printers. When printing roll-to-roll, the printed surface must be laid flat as soon as possible, as solvent residues due to too short drying times can stick together during transport or negatively affect lamination.

Processing:

For optimal printing results with maximum coloration, signJET BackLight 200M must be calibrated beforehand on the printers and with the inks to be used. Without calibration, color modifications can occur. For quality reasons, the processing and storage of signJET BackLight 200M should take place in a climate of approximately 50% relative humidity and at a temperature of about 23°C. Store in the original package in a cool, dry place, clean and dust free.

Technical specification:

Material:	FOLIE
Application Area:	AUCH KURZFRISTIG IM AUSSENBER
Surface:	TRANSLUZENT
Specific gravity:	270,00g/m ²
Thickness:	190,00µm
B1-cert.:	nein
Cold lamination:	ja
Heat lamination:	ja
can be eyeletted:	ja
can be stretched:	ja
water resistant:	ja
scratch resistant:	ja
optische Dichte:	0,3
DIN ISO 16245	Nein

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