

Data sheet

Rauch BLF 200AS

Backlightfilm frontprint

Product description:

Translucent display film, special coated for highest color brilliance in premium quality, front print film, water resistant, also suited for pigmented ink.

Specific feature:

BLF 200 AS is an asymmetrically coated, one side mat, translucent polyester film for fastidious applications of graphic arts on inkjet plotters and printers. The glossy backside has an anti-static finish. The material was designed as front print film for picture presentations in light boxes. When printing with pigmented inks BLF 200 AS can also be used in areas with high humidity and condensed water. Because the inkjet-coating and the prints are water-resistant, the printed side shows to the viewer (frontprint).

Processing:

For quality reasons the processing and storage of BLF 200 AS frontprint should take place in a climate from 35 to 65% relative humidity and at a temperature from 10-30°C. Keep in the original packaging - cardboard box and PE bag.

Technical specification:

Material:	FOLIE
Application Area:	NUR IM INNENBEREICH
Surface:	MATT
Specific gravity:	270,00g/m ²
Thickness:	210,00µm
B1-cert.:	nein
Cold lamination:	ja
Heat lamination:	ja
can be eyeletted:	ja
can be stretched:	ja
Color L:	85
Color a:	1,0
Color b:	-7,0
Specular gloss:	60°: 3,0> /85°: 5,0>
DIN ISO 16245	Nein

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