



Master 21MBL

Matt Backlight Polyester Film



Thickness & Weight

215µm – 285 g/m²

Roll Widths & Lengths

914mm-30m
1270mm-30m
1372mm-30m
1542mm-30m

Recommended conditions

Printroom	15°C - 30°C, 30% - 65% RH
For use	-40°C - 80°C, 10% - 90% RH
For storage	10°C - 20°C, 20% - 50% RH
Shelf Life	24 months after delivery (under recommended storage conditions)

Compatibility

Mid Solvent



Eco Solvent



Latex



UV



Characteristics

- Front print on matt high-resolution coating
- Bright light-diffusing back-coat hides light elements
- With solvent inks: reverse or front print - can be illuminated from either side
- Fast dry for improved workflow
- Optimum day/night performance
- Superb gamut when back or front-lit
- Weather resistant for outdoor displays
- Scratch resistant for scrolling displays
- Antistatic treatment avoids attracting dust and slipping in the printer

Applications

- Lightboxes
- Backlit applications indoor and outdoor

Post Printing Information for Latex & Solvent Inks:

As with all filmic media, this product must be allowed to "Gas-out" after printing. This can be achieved by leaving the prints face up, ideally for 24 hours, to set and harden the unique scratch resistant properties. If unable to do this e.g. with a long print run, after printing the roll stand it vertically and loosely unwind as much as possible, to allow air in and gases out.

APPFACORY - Inspired by print applications

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