

Océ SBLTM

9 MIL MATTE BACKLIT DISPLAY FILM MEDIA



PRODUCT DESCRIPTION

A 9 mil backlit polyester film that is engineered for use with UV curable, latex, eco-solvent and solvent printers. This product provides the durability needed for longer-lasting indoor backlit displays and outdoor displays. The inkjet coating produces a super-wide gamut for brilliant colors and sharp details.

SPECIFICATIONS

PHYSICAL PROPERTIES*

- Base material - Polyester film
- Matte finish 60° 5
- Thickness- 9 mil
- Weight 280 g
- Whiteness - > 89 CIE
- Opacity - 75%

* Target Values

LIGHT FASTNESS

The fading time of inkjet ink is a direct result of the inks that you choose to use and the environment where the print is displayed.

FEATURES

- Matte finish
- Fast Drying
- Super wide color gamut
- Sharp print images

RECOMMENDED STORAGE CONDITIONS AND SHELF LIFE

- Ideal storage conditions are 70°F (21°C), 50% R.H. (controlled environment is highly recommended)
- Store in original packaging when not in use
- Shelf life is one year at the conditions noted above
- Optimal printing conditions are 60-80°F and 50% Relative Humidity

ENVIRONMENTAL, HEALTH & SAFETY

- No Material Safety Data Sheet required.
- Waste is suitable for recycling.

MAIN APPLICATIONS

- Indoor and Outdoor displays
- Window Displays
- Trade Show Graphics

PRINTER/INK COMPATIBILITY

Recommended for use with UV Curable, Latex, Eco-solvent, and solvent printers including: Océ® Arizona® UV, Vutek® UV, HP® UV and Latex, Océ® Low-Solvent, Eco-Solvent, Epson®, Roland®, Mimaki® and Mutoh® Eco-Solvent. For more information visit our website, go to: www.csa.canon.com

COLOR MATCHING

For the best and most consistent results, a profile should be created using an external color calibrator in conjunction with your RIP and color matching software.

SOFTWARE SETTINGS

We recommend a custom ICC profile for optimal results.



Océ UV curable, latex and eco-solvent display graphics media supplies

HANDLING RECOMMENDATIONS

Due to the absorptive nature of the coating, you should avoid touching the coated surface. It is always recommended that cotton gloves be worn when handling inkjet coated materials. Rolls are supplied coated side facing out.

FINISHING RECOMMENDATIONS/ POST PROCESSING

It is always recommended that a protective laminate be applied after printing. If using pressure sensitive, vinyl laminates or poly-carbonate laminates are suggested. Thermal laminates can also be used. The recommended setting for low melt is between 190°-200° F. Hand applying laminates is not recommended. The print should be allowed to dry for 24 hours before laminating. When mounting to substrates such as PVC, Acrylic, etc., a standard mounting adhesive is appropriate.

SELECTED AVAILABLE ROLL SIZES

ITEM NUMBER	WIDTH X LENGTH	QUANTITY PER CARTON	CORE
SBLTM36100	36" x 100'	1 Roll	3"
SBLTM42100	42" x 100'	1 Roll	3"
SBLTM50100	50" x 100'	1 Roll	3"
SBLTM54100	54" x 100'	1 Roll	3"
SBLTM60100	60" x 100'	1 Roll	3"



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