

UV BACKLIT MATT 190 mic.

FEATURES:

- *perfectly absorb latex, UV curable inks*
- *highest brightness & whiteness*
- *great picture presentations in Iuminated displays and for various decorative applications*
- *excellent color gradation, vivid color and high image resolution and backlit viewing in indoor and outdoor*
- *quick drying time after printing*
- *both side (Matte/Glossy) printable (glossy surface is available only with UV curable ink)*
- *optimal light diffusion coating type*

APPLICATIONS:

durable light box display, brilliant color image banner for indoor, general sign board, various backlit signage

MATERIAL DETAILS:

<i>PROPERTIES</i>	<i>RESULT</i>	<i>TEST METHOD</i>
<i>Total thickness</i>	<i>180±5 micron</i>	<i>ASTM D645</i>
<i>Total weight</i>	<i>250±5 g/m2</i>	<i>ASTM D646</i>
<i>Whiteness</i>	<i>108</i>	<i>ASTM E313</i>
<i>Glossy (60°)</i>	<i>2.5</i>	<i>ASTM D2457</i>
<i>Shelf life</i>	<i>1 year</i>	
<i>Surface finish</i>	<i>matte</i>	

RECOMMEND PRINTERS:

Agfa - Anapurna, Jeti / CET - X-Press / Durst - Rho / EFI - Rastek, Vutek / Fujifilm - Acuity Advance, Acuity LED, Inca,UVSTAR / Gandy Digital - Pred8tor / HP - Scitex FB, Scitex TJ, Scitex XP / Mimaki - JF, UJF, UJV / Océ - Arizona / Roland -VersaUV, JHF, HP Latex



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CONDITION OF USE/ STOCKING:

All solvent materials always need to be stored in their packing and with the original protection flanges (and preferably stored vertically). In order to avoid any loss of quality, the Solvent film should also be stored in suitable conditions, that is at a temperature between 10°C and 20°C, and a relative humidity of 50%.

REMARK:

Large amounts of solvent ink on the material can activate the ink on the backside of the material. If the material is unrolled too quickly after printing, the print on the backside of the material may become visible in your printout. Therefore we advise you to limit the amount of ink and to leave the prints to dry sufficiently before unrolling them.



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