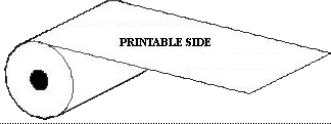




POLIJET MATTE

technical data sheet

DESCRIPTION	APPLICATION	FEATURES
Biaxially oriented PET matt coated for ink jet printing 	Developed to produce flexo solid fotopolymer plates	<ul style="list-style-type: none"> • Specific matt treatment for high density ink-jet printing • Particularly suitable for pigment ink, water based (UltraChrome) • Compatible with all of the most commonly used types of color profile

INSTRUCTIONS OF USE

Printable side: Outside (Rolls), side up (Sheets)

PHYSICAL AND MECHANICAL PROPERTIES

Property		Test method	Unit	Nominal values
Nominal thickness		ASTM D 374	µm	100
Fil base integrate density		Internal method 09	D	0.06
<i>Tensile strength</i>	<i>Machine Direction</i>	ASTM D 882	daN/mm ²	21
<i>Elongation at break</i>	<i>Machine Direction</i>	ASTM D 882	%	145
<i>Shrinkage at 150 °C/30 min</i>	<i>Machine Direction</i>	ASTM 1204-08	%	1.6
	<i>Cross Direction</i>			0.3

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