MITSUBISHI PAPER MILLS LIMITED

Technical Data Sheet

ML 1884

jetscript

Description: **ML **84** is a range of matte coated, high resolution inkjet papers with best price-performance ratio. Available as ML 9084, ML 1284, ML 1684 and ML 1884.

Use: Designed for high resolution graphics like presentations, statistics, poster or picture printing.

Properties:

Parameter	Value	Unit	Standard
Basic weight	184 ± 8	g/m²	ISO 536
Paper thickness	241 ± 10	µm	ISO 534
Opacity	98 ± 2	%	ISO 2471
Stiffness md	55 ± 10	mN	ISO 2493
Stiffness cd	25 ± 5	mN	ISO 2493
Smoothness (fs)	> 10	sec	ISO 5627
CIE Whiteness (fs)	150 ± 6		ISO 11475
Shade (D65/10°) (fs) L*	97.0 ± 2		ISO 5631-2
a*	3.7 ± 1		ISO 5631-2
b*	-13.0 ± 2		ISO 5631-2

Printout: **ML **84** papers are universally printable with all common dye and pigmented inks as well as latex inks. Suitable for HP Indigo.

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Availability:

Sheets:	A4, A3, A3+
Plotter roll sizes:	24, 36, 42, 44, 50, 54, 60” x 30 m
Standard jumbo roll length:	3 400 m
Commercial inkjet	
Sample roll size	

Additional sizes and dimensions upon request.

Best printing results achieved in a standard climate of 23°C and 50% relative humidity. For problem-free running, always store the product in original packaging and protect it from direct sunlight and moisture. Before using our medium, check its suitability on your printer and for your planned application. We can assume no liability resulting from technical changes in printers and/or inks. Changes in the product design due to technical further developments will not be announced in advance.

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