

PP MATTE LABEL

Matt finish coated white polypropylene. Permanent acrylic adhesive with excellent water and heat resistance. Extremely durable and reliable – resistant to most chemicals. Specially developed for on-demand industrial applications.

Suggested applications


- Chemical labels
- Pharmaceutical labels
- Laboratory labels

MATERIAL	
Facestock	73g/m ² (105µm) heavy duty synthetic media with matte finish
Adhesive	Acrylic, water borne permanent adhesive
Liner	59g/m ² (52µm) white kraft paper
Total calliper	172µm
TEMPERATURE RANGE	
Printing temperature	10 to 35°C
Printing humidity	20 to 80% RH (No condensation)
Minimum application temperature	5°C
Service temperature	-20 to 100°C
Storage (in original package)	Up to 1 year in dry and dark conditions at a constant temperature (20°C, RH 50%)
RECOMMENDED DRIVER SETTINGS	
Media Type	Synthetic Label
Media Layout	Full-page Label / Die-cut Label
Print Quality	Speed / Quality
Ink Profile (Print Settings > Advanced)	BkCMY = -6

Since all dyes, pigments and paper change over time, Epson does not warrant this product against colour changes and fading. Epson's liability for any defects in manufacturing and packaging is limited to the replacement cost of this product.

Best printing results achieved in a standard climate of 23°C and 50% relative humidity.

EPSON LABEL SUPPLIES FACTSHEET

AVAILABLE SKUS							PRINTER COMPATIBILITY									
Type	SKU	EAN	Width (mm)	Length (mm)	Labels per roll	Rolls per box	ColorWorks									
							C3400	C3500	C4000	C831	C6000 AE 4in	C6000 PE 4in	C6500 AE 8in	C6500 PE 8in	C7500	
 Roll, Continuous Label	C33S045742	8715946688893	210	297	184	4		✓	✓							
	C33S045743	8715946689609	203	55	1	4		✓	✓							
	C33S045744	8715946689616	105	210	259	8		✓	✓							
Coil, Continuous Label	C33S045745	8715946689623	102	55	1	8		✓	✓	✓	✓	✓				✓