

BOPP HIGH GLOSS LABEL

White high-gloss inkjet coated BOPP (biaxially oriented polypropylene) labels with water borne acrylic adhesive for permanent adhesion. Resistant to water and heat, these polypropylene labels can be used for smudge-proof, accurate and durable full colour printing.

Suggested applications

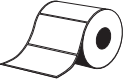
- High-gloss coating, ideal for high quality product labels for consumer products
- Durable, synthetic (polypropylene-based) labels
- Resistant to water and many other liquids
- Universal, permanent acrylic adhesive

MATERIAL	
Facestock	88g/m ² (113µm) premium coated inkjet paper with matte finish
Adhesive	Acrylic based, permanent adhesive
Liner	51g/m ² (54µm) white kraft paper
Total calliper	186µm
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 80°C
Storage (in original package)	up to one year in dry and dark conditions at a constant temperature (20°C, RH 50%)
RECOMMENDED DRIVER SETTINGS	
	Media Type: Matte Label
	Media Layout: Full-page Label / Die-cut Label
	Print Quality: Speed / Quality

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	C831	C7500	C7500G
 Roll, Die-cut Label	C33S045702	8715946547138	102	51	2770	4					✓
	C33S045703	8715946547145	102	76	1890	4					✓
	C33S045704	8715946547152	102	152	960	4					✓
	C33S045705	8715946547169	76	51	2770	6					✓
	C33S045706	8715946547176	76	127	1150	6					✓
Coil, Die-cut Label	C33S045700	8715946546124	220	750(lm)	1	1					✓