



Contact Our Supplies Experts:
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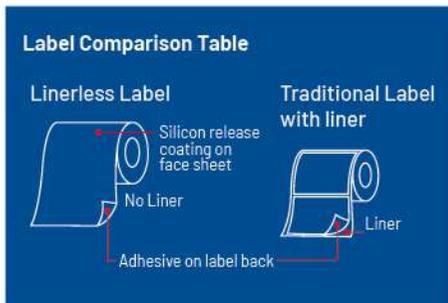
LINERLESS LABELS



Our linerless labels in combination with our compatible printers are sustainable, flexible and cost-effective solution available for a wide variety of applications.

Genuine Supplies linerless labels are made up a high sensitivity and heat-resistant direct thermal paper for excellent UV resistance. The proprietary adhesive is designed to provide good temporary adhesion to a wide variety of substrates.

These versatile labels are available for mobile, desktop and industrial printers.



TECHNICAL INFORMATION

DOCUMENT		DT Linerless Labels – Permanent	
ITEM NO	DT-S100033LL	Width	100mm / 4"
Printer	DA220	Length	130mL
Media core	25mm / 1"	Rolls / box	4
Max OD	123mm / 4.8"	Boxes / pallet	75
Face Material	Woodfree paper with a temperature sensitive coating with high resistance to humidity, grease, oil alcohol and so on, for direct thermal printing in black, with high sensitivity. Phenol free, FSC certified.		
	Type:	Thermal top paper	
	Colour and Finish:	White	
	Weight:	73g/m ² + 10% ISO-536	
	Thickness:	72μ + 10% ISO-534-80	

Product specifications are subject to change without notice.

Adhesive	Rubber based permanent adhesive with medium initial adhesion and high final adhesion.	
Reference:	Low Tack	
Type:	Permanent, rubber based	
Min. Appl. Temp:	+5°C	
Service Temp:	-30°C/+80°C	
Shear:	Very high	
Tack:	8 N/25mm FINAT FTM9	
Final Adhesive:	6 N/25mm FINAT FTM2	

Applications	<ul style="list-style-type: none"> This material has a temperature-sensitive coating for use on a linerless thermal printers up to 200mm/sec (8IPS). Suitable for bar code printing on weight price labels for logistic box and other sectors that requires a good printed image resistance. Suitable for food packaging.
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Printing Methods	Specific material for direct thermal printing. Testing for suitability between media, printers and inks is always recommended prior to use.
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Shelf life	<p>12 months, applicable only to the material delivered by TSC which has not undergone further processing, under the following storage conditions:</p> <ul style="list-style-type: none"> This material must be stored at a temperature of 22C + 2C and 50 + 5% pf Relative Humidity. Storage area must be dry and clean. Keep the material in the original packaging when not used in order to protect it from dust and contamination. Do not expose to direct sunlight or heat source.
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