Fact Sheet





Other than traditional labels, linerless material can be printed with a variable length. This allows you to save time and material during labeling. The material which is perfectly matched to thermal direct printing is linerless. This makes it much more economical as compared to alternatives with backing material. Yet another highlight for you: Flexible use.



More information High performance with a wide range of solutions and options.

Specifications	Facts	Details
General information	Base material:	Paper
	Material color:	White
	Reaction color:	Black
	Material thickness:	73 μm
	Grammage:	73 g/m²
	Adhesives:	Permanent (BK002 LL)
		On request: strong permanent (BK002 C)
	End of roll marking:	Yes
	Suitable for devices with cutter:	Yes (only with adhesive BK002 LL)
	Shelf life:	12 months
Standard dimensions	Paper widths:	58 mm (2") / 80 mm (3")
	Paper roll length:	80 m
	Roll core:	40 mm
	Outer diameter:	105 mm
	Adhesive-free edge:	10 mm
		partially also 2 mm
	Further dimensions upon request	
Certificates and registrations	RoHS	
	REACH	
	Suitable for indirect contact with foodstuffs	
Options	Facts	Details
Linerless PremiumTop	Print speed maximum:	250 mm/s
	Print quality:	Very good
	Resolution:	300 dpi
	Protective properties:	High durability:
	Developer:	Free from phenol
	Pre-printable:	Yes
	Varnishable:	No
Linerless top	Print speed maximum:	120 mm/s
	Print quality:	Good
	Resolution:	200 dpi
	Protective properties:	Medium durability
	Developer:	Free from bisphenol
	Pre-printable:	No
	Varnishable:	No

Bizerba SE & Co. KG

Wilhelm-Kraut-Straße 65 72336 Balingen

T +49 7433 12-0 fax: +49 7433 12-2696 marketing@bizerba.com

www.bizerba.com

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