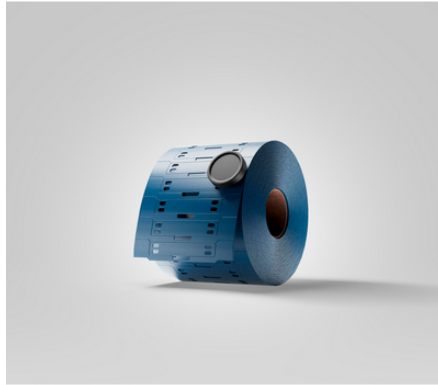


FLEXIMARK® Cablelabel detectable

FLEXIMARK® Cablelabel detectable are cable markers extruded from Polyether based TPU compound. Optimized to the operation of the most common metal and x-ray detectors.



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Detectable by X-ray or magnetic metal detectors thanks to tiny metal particles in the material. If a label accidentally enters the direct production environment of food, it can be located more easily. This means that expensive plant shutdowns can be avoided

Compliant with Regulation (EU) No. 10/2011 on plastic materials and articles specifically for the food and beverage industry in Europe

Thermal transfer printing process produces durable, smudge and scratch resistant labels that are resistant to aggressive media, microorganisms as well as oils

Withstands temperatures up to +115°C for short periods and is resistant to hydrolysis, a property that is important in frequent

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FLEXIMARK® Cablelabel detectable

cleaning processes with hot water or steam
Flexible material allows easy installation with 1 or 2 detectable cable ties

For marking single wires, cables and components in demanding industries. Typical applications are the food industry and packaging plants
Printable with FLEXIMARK® thermal transfer printers

Printable with FLEXIMARK® software 11.0

Suitable for outdoor use.

Flammability standard Class HB - UL94
Compliant with FDA 21 CFR - GRAS (Generally Recognized as Safe). Quality standard for the food and beverage industry in North America
Compliant with Regulation (EU) No. 10/2011 on plastic materials and articles specifically for the food and beverage industry in Europe

In blue color for easy food differentiation
Recommended ribbon:
Text colour black: FTI-HX105-300 BK (article no. 83260203),
Text colour white: FTI-X-CO-110x300 WH (article no. 83260264)

ETIM 5:	ETIM 5.0 Class-ID: EC001530
	ETIM 5.0 class :
ETIM 6:	ETIM 6.0 Class-ID: EC001530
	ETIM 6.0 Class :
:	Halogen-free polyurethane (TPU)
:	-40°C to +105°C
	Could also withstand +115°C in the short term

가	VAT	가	가				
FLEXIMARK®) LCK 32	640	640	1 PU



FLEXIMARK® Cablelabel detectable

			x (mm)	PU	PU
(2)					
83280290	FLEXIMARK® Cablelabel detectable 60x12 BU		12.0 x 60.0	1000	1
83280291	FLEXIMARK® Cablelabel detectable 75x15 BU		15.0 x 75.0	1000	1
83280292	FLEXIMARK® Cablelabel detectable 75x25 BU		25.0 x 75.0	500	1
(1)					
83280293	FLEXIMARK® Cablelabel detectable 20x30 BU Diamond		20.0 x 30.0	1000	1

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