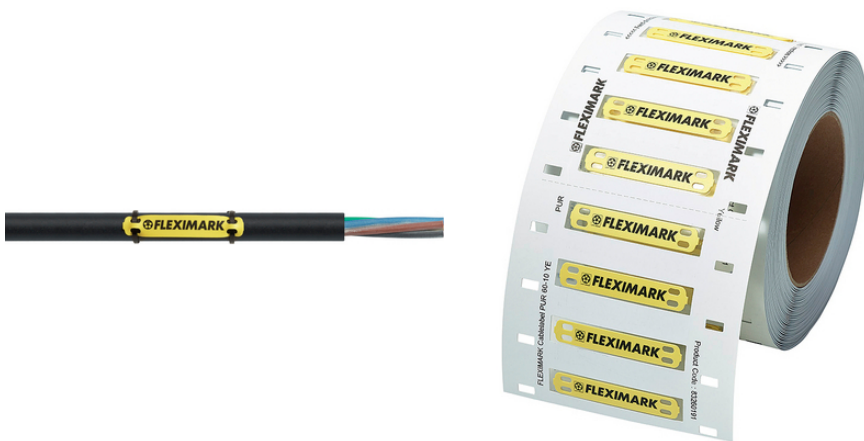


## FLEXIMARK® Cablelabel PUR FCC

FLEXIMARK® Cablelabel PUR FCC are cable markers made of polyurethane for assembly with cable ties, particular interesting for rough areas.

### Info

PUR 60x10 included in FLEXIMARK® sample bag (article no. M3251010)



Food & Beverage



Oil & Gas



Suitable for outdoor use



Good chemical resistance



Flame-retardant



Halogen-free



UV-resistant

### Benefits

Good UV-resistance

Good chemical resistance

Highly flexible material

Flexible material allows easy installation with 1 or 2 detectable cable ties

### Application range

Markers could be used in any industry with a demanding environment (e.g. oil & gas, railways)

Can be mounted directly on the cable together with plastic cable ties

### Norm references / Approvals

Last Update (28.05.2023)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02\_03.16

## FLEXIMARK® Cablelabel PUR FCC

Extremely flame-retardant according to  
UL 94 V0  
MIL 81531 and MIL-STD-202G

### Note

Markers will be delivered with the desired text (printing service is included in the price)

One or two-line printing possible

Text length is depending on the size of the label and the readability- in general there is no word limitation

Ordering process: Customer-specific data will be emailed as an Excel file to the responsible Lapp employee when the order is made

Column A: Row 1 content

Column B: Row 2 content

Column B or C: Number of markers with corresponding text

Print jobs template: [www.lappkabel.com/service/downloadcenter/markingsystem/fleximark-customized-markings.html](http://www.lappkabel.com/service/downloadcenter/markingsystem/fleximark-customized-markings.html)

### Included

1 PU= 1 marker, there is no minimum purchase quantity

### Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001530 ETIM 5.0 Class-Description: Cable coding system
Classification ETIM 6:	ETIM 6.0 Class-ID: EC001530 ETIM 6.0 Class-Description: Cable coding system
Colour delivered:	Standard is black text (black labels: white text)
Material:	Halogen-free polyurethane
Temperature range:	-50°C to +100°C Could also withstand +125°C in the short term

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

FLEXIMARK® products are sold in packaging units. As example if you like to order 640 labels of LCK 32 you just need to order 1 PU instead of 640 single labels.

**FLEXIMARK® Cablelabel PUR FCC**

Article number	Article designation	Colour	Width x length (mm)	Markers / PU
61800391	FLEXIMARK® Cablelabel PUR 60x10 YE FCC	yellow	60.0 x 10.0	1
61800392	FLEXIMARK® Cablelabel PUR 75x15 YE FCC	yellow	75.0 x 15.0	1
61800393	FLEXIMARK® Cablelabel PUR 75x25 YE FCC	yellow	75.0 x 25.0	1
61800394	FLEXIMARK® Cablelabel PUR 60x10 WH FCC	white	60.0 x 10.0	1
61800395	FLEXIMARK® Cablelabel PUR 75x15 WH FCC	white	75.0 x 15.0	1
61800396	FLEXIMARK® Cablelabel PUR 75x25 WH FCC	white	75.0 x 25.0	1
61800397	FLEXIMARK® Cablelabel PUR 60x10 RD FCC	red	60.0 x 10.0	1
61800398	FLEXIMARK® Cablelabel PUR 75x15 RD FCC	red	75.0 x 15.0	1
61800399	FLEXIMARK® Cablelabel PUR 75x25 RD FCC	red	75.0 x 25.0	1
61800400	FLEXIMARK® Cablelabel PUR 60x10 OG FCC	orange	60.0 x 10.0	1
61800401	FLEXIMARK® Cablelabel PUR 75x15 OG FCC	orange	75.0 x 15.0	1
61800402	FLEXIMARK® Cablelabel PUR 75x25 OG FCC	orange	75.0 x 25.0	1
61800403	FLEXIMARK® Cablelabel PUR 60x10 BU FCC	blue	60.0 x 10.0	1
61800404	FLEXIMARK® Cablelabel PUR 75x15 BU FCC	blue	75.0 x 15.0	1
61800412	FLEXIMARK® Cablelabel PUR 75x25 BU FCC	blue	75.0 x 25.0	1
61800406	FLEXIMARK® Cablelabel PUR 60x10 BK FCC	black	60.0 x 10.0	1
61800407	FLEXIMARK® Cablelabel PUR 75x15 BK FCC	black	75.0 x 15.0	1
61800413	FLEXIMARK® Cablelabel PUR 75x25 BK FCC	black	75.0 x 25.0	1

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