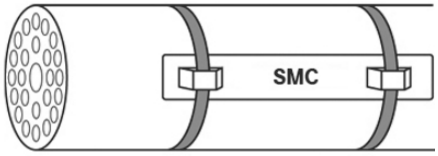
FLEXIMARK® Stainless steel FCC

FLEXIMARK® Stainless Steel FCC is customized embossed cable and component marking system for rough environments as it is acid proof and corrosion resistant.

Info
Included in FLEXIMARK® sample bag (article no. M3251010)







- Food & Beverage
- Oil & Gas
- Rail
- Wind Energy
- Suitable for outdoor use
- Good chemical resistance
- Heat-resistant
- Cold-resistant
- Oil-resistant
- Acid-resistant
- Temperature-resistant

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FLEXIMARK® Stainless steel FCC



UV-resistant

Benefits

Acid-resistant
Excellent chemical resistance
High-temperature resistant
Extremely durable

Application range

Resists harsh environmental influences and extreme weather conditions
Railway industry, food industry, wind industry, oil and gas industry

Norm references / Approvals

Achilles JQS certified

Note

Markers will be delivered with the desired text (printing service is included in the price)
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
Length of the markers is depending on the number of characters
All characters are printed in capital letters
Max. number of characters:
one-line embossing: short size 15, long size 25
two-line embossing: short size 30 (15 per line), long size 50 (25 per line)

Included

1 PU= 1 marker, there is no mimimum purchase quantity
Markers are sorted prior to delivery
Included cable ties in article no.83251406, 83251456, 83251426, 83251468: Stainless steel cable ties LS 4,6-200 (article no.61812950)

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
Note:	Blanko version article no. 83251575 and 83251576
Dimensions:	Character height: 4.2 mm Gap between 2 characters: approx. 1 mm Borehole diameter: 3.2 mm Cable tie width: max. 7.9 mm
Info:	Available characters: A-Ü 0-9~+ - / . : , = Earth sign
Material:	Acid resistant stainless steel EN 1.4404 (SS2348, AISI 316L)
Temperature range:	-80 °C to +500 °C

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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.
Blank markers could be found on the product page "SP Metalprint" (article no. 83251575 und 83251576).

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Article number	Article designation	Height (mm)	Product Make-up	Number of characters per line	Markers / PU
One line embossing / with cable tie brackets					
83251406	FLEXIMARK® Stainless steel SMC FCC LS200 0-15	9.9	with cable tie	0-15	1
83251456	FLEXIMARK® Stainless steel SMC FCC LS 16-25	9.9	with cable tie	16-25	1
83251402	FLEXIMARK® Stainless steel SMC FCC 0-15	9.9	without cable tie	0-15	1
83251454	FLEXIMARK® Stainless steel SMC FCC 16-25	9.9	without cable tie	16-25	1
One line embossing / with screw hole					
83251450	FLEXIMARK® Stainless steel SM FCC 0-15	9.9	with screw hole	0-15	1
83251478	FLEXIMARK® Stainless steel SM FCC 16-25	9.9	with screw hole	16-25	1
Two-line embossing / with cable tie brackets					
83251426	FLEXIMARK® Stainless steel SMC2R FCC LS 0-15	13.9	with cable tie	0-15	1
83251468	FLEXIMARK® Stainless steel SMC2R FCC LS 16-25	13.9	with cable tie	16-25	1
83251422	FLEXIMARK® Stainless steel SMC2R FCC 0-15	13.9	without cable tie	0-15	1
83251466	FLEXIMARK® Stainless steel SMC2R FCC 16-25	13.9	without cable tie	16-25	1
Two-line embossing / with screw hole					
83251451	FLEXIMARK® Stainless steel SM2R FCC 0-15	13.9	with screw hole	0-15	1
83251479	FLEXIMARK® Stainless steel SM2R FCC 16-25	13.9	with screw hole	16-25	1

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