FLEXIMARK® Stainless steel character holders NM

FLEXIMARK® Character holder NM for assembly of characters made of acid-proof stainless steel for cable and component marking in the electrical industry

Info
PR 1 NM 7 included in FLEXIMARK® sample bag (article no. M3251010)

- Suitable for outdoor use
- Good chemical resistance
- Cold-resistant
- Corrosion-resistant
- Acid-resistant
- UV-resistant

Benefits
Quick, simple and permanent marking on site

Application range
Cable and component marking system
For mounting MR stainless steel characters
Markers could be used in any industry with a demanding environment (e.g. oil & gas, railways)

Norm references / Approvals
Achilles JQS certified

Note
Mounted with cable ties (maximum 7.9 mm width) or screws (up to 3 mm Ø)

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Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16

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Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001288 ETIM 5.0 Class-Description: Labelling material
Classification ETIM 6:	ETIM 6.0 Class-ID: EC001288 ETIM 6.0 Class-Description: Labelling material
Dimensions:	The tolerance of the dimensions is +/-1,5 mm.
Info:	Height: approx. 11 mm Screw hole Ø: 3 mm
Material:	Acid resistant stainless steel EN 1.4404 (SS2348, AISI 316L)
Temperature range:	-80 °C to +500 °C

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.

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Article number	Article designation	Length (mm)	Max. Amount of Characters	Markers / PU	PU
83254214	FLEXIMARK® PR10 NM4	48.0	6	50	1
83254213	FLEXIMARK® PR10 NM5	60.0	8	50	1
83254212	FLEXIMARK® PR10 NM7	84.0	12	50	1
83254211	FLEXIMARK® PR10 NM9	108.0	16	50	1
83254215	FLEXIMARK® PR10 NM11	176.0	26	50	1
83254210	FLEXIMARK® PR10 NM24	288.0	46	50	1

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