

U.I. Lapp GmbH	DATASHEET	
	FLEXIMARK® Flexiprint TF	83254374 14.11.2013

FLEXIMARK® Flexiprint TF are markers for single core marking and marking of glass fibre cables, easy and quick to install.



Good chemical resistance



Halogen-free



Assembly time



UV-resistant



Info

TF 1 contained in FLEXIMARK® sample bag (article number M3251010)

Application range

For Single core marking

Marking of optical fibre cables

Marking before assembly

Can be printed with the FLEXIMARK® thermal transfer printer as CAB A4+M and EOS4

Printing with FLEXIMARK® Software (Download: <http://www.lappkabel.com/service/downloadcenter/markingsystem/markingsoftware.html>)

Benefits

Easy to install

Resistant to acids, alkali, distilled water, salt water and transformer oil according to SP 2171 Methode

Resistant to UV radiation, corresponding to 1 year outdoor in the south of Sweden

Note

Normal version: Up to 7 characters

L Version (e.g. LF1L/TF1L): Up to 15 characters

Remark

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

Contents: roll, metre, unit, marker, label


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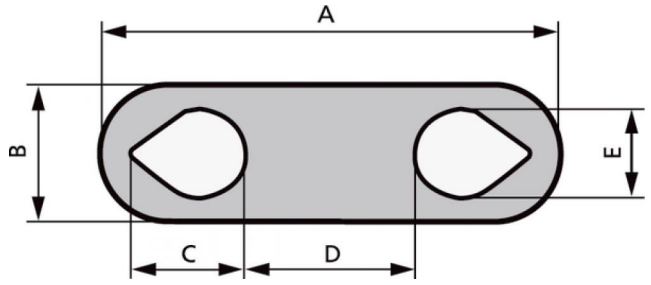
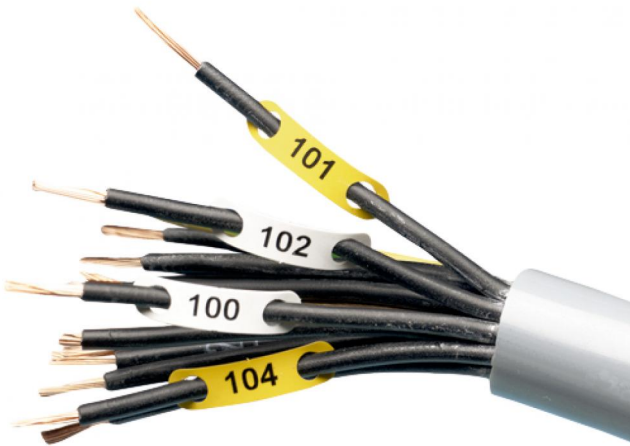
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Technical Data

Article designation:	FLEXIMARK® Flexiprint TF1B YE
For mm²:	1,5 - 2,5
A (mm):	25
B (mm):	5.7
C (mm):	5.9
D (mm):	11.2
E (mm):	4.2
Number of markers per PU:	2000
PU:	1
Colour delivered:	yellow Upon request: White, green, blue, red
Material:	Halogen-free polyester
Temperature range:	-40°C to +125°C

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