

## Flexiprint TF2 2.5-6.0mm WH

**Article No.:** 83255014

Label for thermal transfer marking; For cross-section (min./max.): 2.5mm<sup>2</sup> - 6mm<sup>2</sup>;  
Number of characters: 7; white; Halogen-free



### Details

#### Notes

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

If applicable, the prices are solid metal prices without additional charges and VAT. Sales only to business customers.

Unless specified otherwise, the product values shown are rated values at room temperature. You can receive additional values, such as tolerances, upon request if they are available and have been released for publication.

#### Remarks

TF 1 contained in FLEXIMARK® sample bag (article no. M3251010).

Green, blue and red are available upon request

Recommended colored ribbon: R71 110-360 resin BK (article no. 83259609)

More about the thermal transfer printing process / download: [www.lappkabel.com/fleximark/fleximark-thermoprint](http://www.lappkabel.com/fleximark/fleximark-thermoprint)

You can download the free full version of our FLEXIMARK® software in the "Printers and software" section under the "Guide" tab. Please use the following link: <https://www.lapp.com/de/de/produkte/kennzeichnungssysteme/drucker-und-software/c/114041>

## Technical Data

### General information

Brand	FLEXIMARK®
Product type	Label for thermal transfer marking
Type of packaging	Pulley Small packaging
Delivery Unit	1
Number of labels per roll	600
Mounting method	push on
Printable with	Thermal transfer printer EOS 5 SQUIX
Printing procedure	Thermal Transfer Marking
Time of installation	Before installation
Marking for	Conductors Fiber optic cables Cables
Industry segment	Construction Machinery Solar

### Electrical parameters

#### Product design

Number of characters	7
Label type	Cable Label
Overall width	1.024 in

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Overall height	0.276 in
Thickness	0.007 in
For cross-section (min.)	2.5 mm <sup>2</sup>
For cross-section (max.)	6 mm <sup>2</sup>
Material label	Polyester
Colour description	white

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**Product features**

Flame-retardant	No
UV-resistant	Yes
Chemical resistant	Yes
Halogenfree	Yes
Oil resistant	Yes
salt water resistant	Yes
Waterproof	Yes
Self-adhesive	No

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**Certifications and standards**

CE marking	No
UL recognized	No
UL listed	No
Ecolab certified	No

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**FLEXIMARK® Flexiprint TF**

Article No.	Name	For cross-section (min.)	For cross-section (max.)	width printable area	Number of characters	pieces per PU
83254366	Flexiprint TF1 0.75-1.5 WH	0.75 mm <sup>2</sup>	1.5 mm <sup>2</sup>		7	
83254368	Flexiprint TF2 2.5-6.0 WH	2.5 mm <sup>2</sup>	6 mm <sup>2</sup>		7	
83254372	Flexiprint TF0 0.25-0.75 YE	0.25 mm <sup>2</sup>	0.75 mm <sup>2</sup>		7	
83254374	Flexiprint TF1B 1.5-2.5 YE	1.5 mm <sup>2</sup>	2.5 mm <sup>2</sup>		7	
83254375	Flexiprint TF2 2.5-6.0 YE	2.5 mm <sup>2</sup>	6 mm <sup>2</sup>		7	
83254376	Flexiprint TF3 6.0-16.0 YE	6 mm <sup>2</sup>	16 mm <sup>2</sup>		7	
83254378	Flexiprint TF1 0.75-1.5 YE	0.75 mm <sup>2</sup>	1.5 mm <sup>2</sup>		7	
83255011	Flexiprint TF0 0.25-0.75mm WH	0.25 mm <sup>2</sup>	0.75 mm <sup>2</sup>		7	
83255012	Flexiprint TF1 0.75-1.5mm WH	0.75 mm <sup>2</sup>	1.5 mm <sup>2</sup>		7	
83255013	Flexiprint TF1B 1.5-2.5mm WH	1.5 mm <sup>2</sup>	2.5 mm <sup>2</sup>		7	
83255014	Flexiprint TF2 2.5-6.0mm WH	2.5 mm <sup>2</sup>	6 mm <sup>2</sup>		7	
83255015	Flexiprint TF3 6.0-16.0mm WH	6 mm <sup>2</sup>	16 mm <sup>2</sup>		7	

V1.1