

U.I. Lapp GmbH	DATASHEET	
	FLEXIMARK® TA foam Component marking	83260177 14.11.2013

FLEXIMARK® Labels are markers made of polyester foam and are an inexpensive alternative for engraved plastic markers for component marking in the electrical industry (e.g. marking cabinets).



Good chemical resistance



Halogen-free



Acid-resistant



UV-resistant

Info

Contained in FLEXIMARK® sample bag (article number M3251010)

Application range

For component and cabinet identification, CE marking and logotypes

Components in switch cabinet construction

Information signs etc.

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/markings-software.html>)

Benefits

Cost-efficient alternative to traditionally used engraved plastic signs

Self-adhesive on many surfaces

Good UV-resistance

Design

Delivered as a roll of labels

Product features

Recommended ribbon: FLEXIMARK® Ribbon FTI-Y 55-360 BK (article no. 83260201)

Remark

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

Contents: roll, metre, unit, marker, label



Product Management	Document: FLEXIMARK® TA foam Component marking	1 / 3
--------------------	--	-------

U.I. Lapp GmbH	DATASHEET	 LAPP GROUP
	FLEXIMARK® TA foam Component marking	83260177 14.11.2013

Technical Data

Article designation:	FLEXIMARK® TA foam 60-30 WH
Colour:	silver
Width x length (mm):	25 x 50
Contents (unit):	1000
PU:	1
Dimensions:	Core-Ø: 76 mm
On request:	Other sizes are available upon request
Colour delivered:	White and silver
Material:	Polyester foam
Temperature range:	-40 °C to +90 °C

Product Management	Document: FLEXIMARK® TA foam Component marking	2 / 3
--------------------	--	-------

