

U.I. Lapp GmbH	DATASHEET	
	FLEXIMARK® LA Labels	83256209 14.11.2013

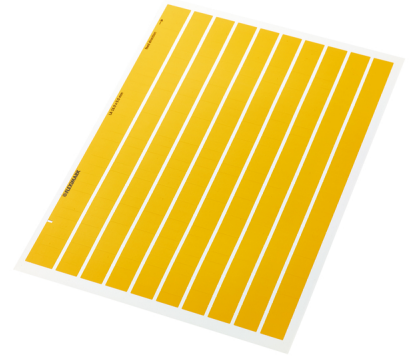
FLEXIMARK® LA Labels are self-adhesive markers for component marking in the electrical industry (e.g. marking cabinets).



Halogen-free



UV-resistant



Info

LA 16,9-9 YE contained in FLEXIMARK® sample bag (article number M3251010)

Application range

For component marking e.g. for marking cabinets

Printing with commercial laser printers

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

Benefits

Self-adhesive labels made from polyester film for laser printers

Better grip due to rounded-corners

Resistant to chemicals, UV-radiation, moisture and some oils

Diverse criteria as ageing resistance and chemical resistance are tested by the independent SP Technical Research Institute of Sweden according to SP 2171 Test Method (see selection table A15)

Note

Insert sheet in manual paper feed compartment

Use of original toner is recommended

Optimum printing results from laser printers are achieved with straight sheet feed-in with no deflection over rollers and little heat build-up

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® LA Labels	1 / 2
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Technical Data

Article designation:	FLEXIMARK® Label LA 16.9x9 WH 3100
Colour:	white
Width x height (mm):	16,9 x 9
Number of markers per PU:	3100
Labels per side:	310
PU:	1
Note:	Adhesive strength: 15 N/25 mm
Colour delivered:	White or yellow Upon request: silver
Material:	Halogen-free polyester Thickness: 0.05 mm
Temperature range:	-40 °C to +125 °C Working temperature: min. +10 °C

Product Management	Document: FLEXIMARK® LA Labels	2 / 2
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