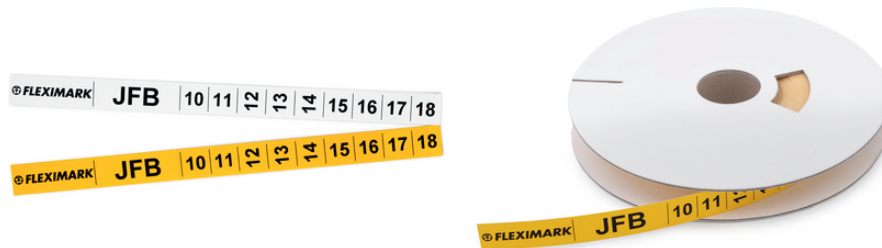# FLEXIMARK® Panel strip

FLEXIMARK® Panel strips for easy, fast and cost efficient marking in cabinets and other areas. No "one by one" labelling necessary.

- Mechanical and plant engineering
- Good chemical resistance
- Halogen-free
- Assembly time
- UV-resistant

Benefits
Good UV- and chemical resistance
Easy creation and printing of panel strips using the module function of the FLEXIMARK® Software
Self-adhesive on many surfaces
Can also be mounted in FLEXIMARK® Character holder PGS

Application range
Identification of electrical components and panels

Note
Easy to print via FLEXIMARK® software Flexisoft and FLEXIMARK® thermal transfer printer SQUIX, EOS5 or EOS2
Recommended ribbon: R71 55-360 resin BK (article no. 83259604)

Included
Delivered as a roll of labels

Technical Data
Classification ETIM 5:   ETIM 5.0 Class-ID: EC001288
                                                ETIM 5.0 Class-Description: Labelling material

FLEXIMARK® Panel strip

Adhesive:	Acrylic-based permanent adhesive
Colour delivered:	White Yellow
Material:	Halogen-free polyester
Temperature range:	-40 °C to +150 °C Processing: min. +10 °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.

Article number	Article designation	Colour	Width (mm)	m / PU	PU
83260290	FLEXIMARK® Panel Strip 9,5-50m YE	yellow	9.5	50	1
83260292	FLEXIMARK® Panel Strip 14-50m YE	yellow	14	50	1
83260294	FLEXIMARK® Panel Strip 19-50m YE	yellow	19	50	1
83260291	FLEXIMARK® Panel Strip 9,5-50m WH	white	9.5	50	1
83260293	FLEXIMARK® Panel Strip 14-50m WH	white	14	50	1
83260295	FLEXIMARK® Panel Strip 19-50m WH	white	19	50	1