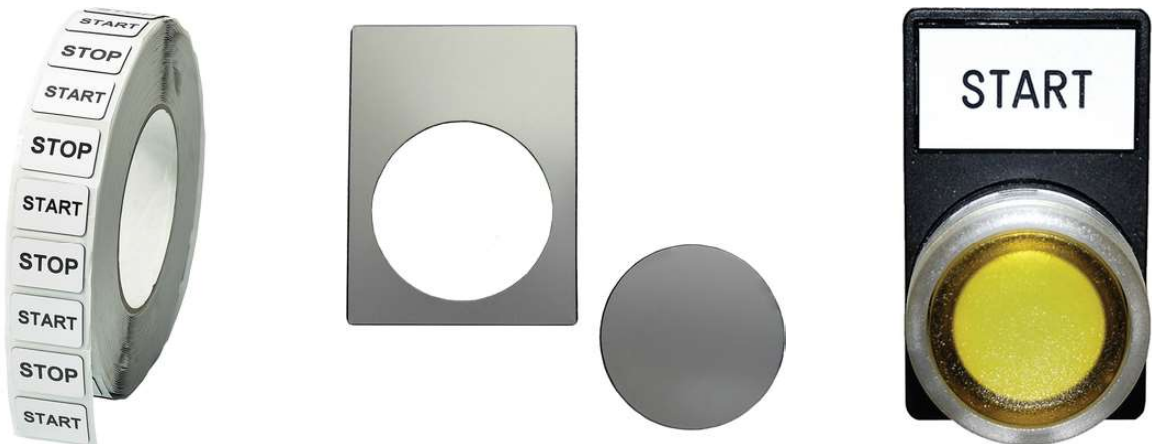


FLEXIMARK® TA foam Component marking

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).

Info

Included in FLEXIMARK® sample bag (article no. M3251010)



Mechanical and plant engineering



Good chemical resistance



Halogen-free



Assembly time



UV-resistant

Benefits

Good UV-resistance

Self-adhesive on many surfaces

Cost-efficient alternative to traditionally used engraved plastic signs

Application range

Identification of electrical components, panels, push buttons and information signs

Note

Can be printed with the FLEXIMARK® Software and the FLEXIMARK® Thermal transfer printer SQUIX or EOS5

Recommended ribbon: FTI-Y 60-360 BK (article no. 83260201)

Included

Delivered as a roll of labels

Last Update (26.11.2019)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

FLEXIMARK® TA foam Component marking

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001288 ETIM 5.0 Class-Description: Labelling material
Classification ETIM 6:	ETIM 6.0 Class-ID: EC001288 ETIM 6.0 Class-Description: Labelling material
Adhesive:	Acrylic-based permanent adhesive
Colour delivered:	Silver White in web catalogue
Material:	Polyester foam
Temperature range:	-40 °C to +90 °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.