THERMOMARK E.SLEEVE - Applicator

1192932

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CRA-READY



Applicator, Applicator for the efficient printing and application of E-WMS... shrink sleeves and marking sleeves on wires and cables in a single automated process step, width: 241.7 mm, height: 144.6 mm, The product is being prepared for compliance with the Cyber Resilience Act (CRA)

Product description

To achieve maximum efficiency in wire and cable identification processes, combine a standard roll printer from the THERMOMARK E SERIES with the THERMOMARK E.SLEEVE applicator. This provides you with an automated printing and application system that enables you to achieve time savings of up to 75% compared to manual identification processes. The THERMOMARK E.SLEEVE cuts the ready-printed E-WMS... shrink sleeves and marking sleeves in continuous format to the appropriate length, opens the individual markers, and feeds them in as far as the removal position so that the user can apply the finished markers to the wire/cable very easily. This unique system enables the efficient and demand-oriented creation of custom marker lengths between 15 mm/0.59" and 51 mm/2.0". Automated identification of all types of cylindrical objects that have a diameter of between 0.8 mm/0.03" and 8.5 mm/0.33" is supported.

Scope of supply:
THERMOMARK E.SLEEVE, TM E.WIRE/E.SLEEVE-PR pressure roller (1259203), multilingual packing slip

Your advantages

- Time savings of up to 75% compared to manual printing and application processes
- Consistently high level of efficiency over the entire working day through intuitive handling, which helps reduce costs
- Planning accuracy with regard to productivity and quality: in the case of order peaks, productivity can be increased significantly using the same number of employees
- Reduction in the number of user errors through intuitive step-by-step guidance along the entire identification process as well as automatic data processing from CAE systems and other popular file formats for data exchange
- Cost efficiency by using shrink sleeves in continuous format
- No setup effort, thanks to automatic diameter adjustment
- Automatic object detection
- Shrink sleeve markers cut to variable lengths from 15 mm ... 51 mm
- For cylindrical objects with a diameter ranging from 0.8 mm ... approx. 8.5 mm
- Quick and easy mounting of the applicator on the roll printer via hexagon screw
- The applicator is connected via the D-SUB interface on the roll printer and is detected automatically by the software



Commercial data

Item number	1192932
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG01
Product key	BG122Z
GTIN	4063151244699
Weight per piece (including packing)	3,600 g
Weight per piece (excluding packing)	2,440 g
Customs tariff number	84433210
Country of origin	DE

Technical data

Notes

Note on application

Note on application	As things stand now, we are preparing the product so that, as of December 11, 2027, it will comply with the requirements of the EU Cyber Resilience Act (CRA) based on the information currently available regarding the CRA.

Product properties

Product type	Applicator
Product family	THERMOMARK E SERIES
Scope of supply	THERMOMARK E.SLEEVE, TM E.WIRE/E.SLEEVE-PR pressure roller (1259203), multilingual packing slip
Special properties	The product is being prepared for compliance with the Cyber Resilience Act (CRA)

Marking

Identification technology	Thermotransfer

Electrical properties

Supply

Supply voltage range	24 V DC

Dimensions

Width	241.7 mm
Height	144.6 mm
Depth	190.1 mm

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	5 °C ... 35 °C

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1192932

cULus Listed
Approval ID: E140403

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Approval ID: E140403

EAC
Approval ID: KZ 27978

Classifications

ECLASS

ECLASS-13.0	19140192
ECLASS-15.0	19140192

ETIM

ETIM 10.0	EC001675

UNSPSC

UNSPSC 21.0	43211600

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	6(a)-I, 6(c), 7(c)-I

China RoHS

Environment friendly use period (EFUP)	EFUP-10
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

EU REACH SVHC

REACH candidate substance (CAS No.)	Lead(CAS: 7439-92-1)
SCIP	a196fc90-ba92-4398-bb04-0e750ab553fd

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