

Cable marker label - US-WML 14 (25X19)



0800473

<https://www.phoenixcontact.com/gb/products/0800473>

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Cable marker label, Card, white, unlabeled, can be labeled with: BLUEMARK ID COLOR, BLUEMARK ID, THERMOMARK PRIME, THERMOMARK CARD 2.0, THERMOMARK CARD, mounting type: adhesive, cable diameter: ≤ 14 mm, lettering field size: 25 x 19 mm, Number of individual labels: 8

Your advantages

- The cable marker labels do not increase the cross section of the cable, allowing the cable to be subsequently drawn through cable ducts, for example
- Quick and easy handling
- Resistant to solvents
- The protective foil is wound over the labeling and provides permanent protection against dirt and abrasion
- US-WML ... cable marker labels consist of a labeling field and a transparent protective foil

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Commercial Data

Item number	0800473
Packing unit	10 pc
Minimum order quantity	10 pc
Sales Key	BG2319
Product Key	BG2319
Catalog Page	Page 215 (C-3-2019)
GTIN	4046356607056
Weight per Piece (including packing)	6.5 g
Weight per Piece (excluding packing)	5.1 g
Customs tariff number	39199080
Country of origin	DE

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Technical Data

Product properties

Product type	Conductor marking
Type	Label

Marking

Number of individual labels	8
Number of individual labels per row	4

Marking technology

Device	5146464 THERMOMARK CARD 5146451 THERMOMARK CARD-US-MAG1
Ink ribbon	0801371 THERMOMARK-RIBBON 110-TC
Printability	Thermal transfer

Dimensions

Width	63.5 mm
Length	25.4 mm

External dimensions

Outside diameter	5 mm ... 14 mm
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Material specifications

Color	white
Adhesive	Acrylic
Material	PVC
Base element material	Vinyl film
Components	Silicone-free
Silicone-free	Yes
Halogen-free	Yes

Cable / line

Cable structure

External cable diameter	≤ 14 mm
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Environmental and real-life conditions

Test for substances that would hinder coating with paint or varnish

	VDMA 24364-A1-L:2018-05
Result	Test passed

Tesafilm test

Result	Test passed
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UV resistance

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Specification	Following ISO 4892-2:2013-03
Result	Test passed
Test duration	96 h

Temperature resistance

Specification	Following ANSI/UL 969-2018:03
Test duration	240 h
Rating 100 °C (121 °C)	Test passed

Wipe resistance of inscriptions

Specification	DIN EN 61010-1 (VDE 0411-01):2020-03 DIN EN 62208 (VDE 0660-511):2012-06 (in parts)
Test duration	168 h

Testing in a condensation changing climate in the presence of sulfur dioxide

Specification	DIN 50018:2013-05
Result	Test passed
Climate level	AHT 1,0 S
Cycles	2

Salt spray test

Specification	DIN EN 60068-2-11:2000-02
Result	Test passed
Test duration	96 h

Ambient conditions

Ambient temperature (operation)	-50 °C ... 110 °C
Ambient temperature (storage/transport)	23 °C
Permissible humidity (storage/transport)	50 %

Standards and regulations

Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
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Mounting

Mounting type	adhesive
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Approvals



UL Recognized

Approval ID: FILE MH 48542

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Classifications

ECLASS

ECLASS-9.0	27400401
ECLASS-10.0.1	27400401
ECLASS-11.0	27281102

ETIM

ETIM 8.0	EC001530
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UNSPSC

UNSPSC 21.0	39131504
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PHOENIX CONTACT Ltd
Halesfield 13, Telford
Shropshire, TF7 4PG
01952 681700
info@phoenixcontact.co.uk



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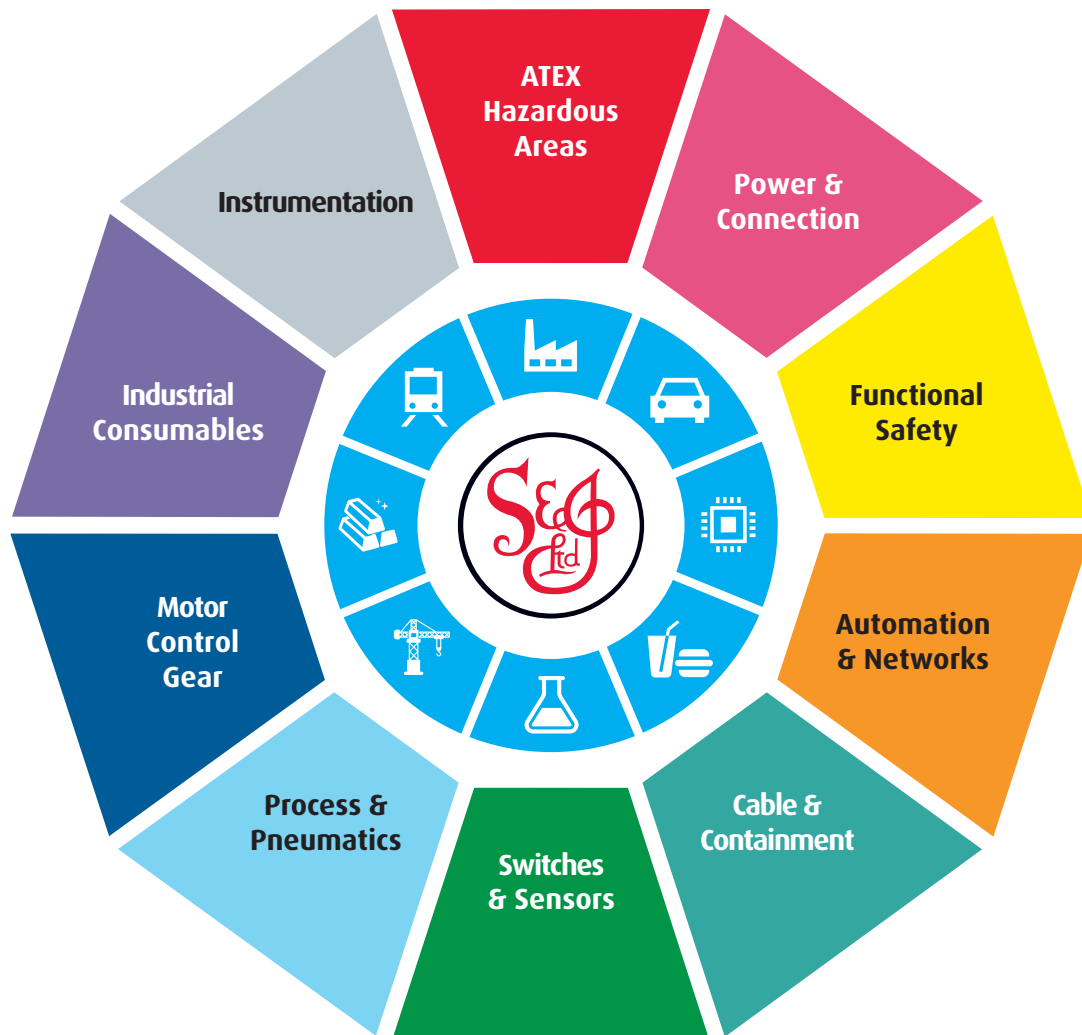
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