

Plastic label with drill hole - EMLP 30 (45X10)R BK - 0801858

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Plastic label with drill hole, Roll, black, unlabeled, can be labeled with: THERMOMARK ROLL 2, THERMOMARK ROLL, THERMOMARK ROLL X1, THERMOMARK ROLLMASTER 300/600, THERMOMARK X1.2, mounting type: adhesive, lettering field size: 45 x 10 mm

Why buy this product

- The EMLP 30 ... self-adhesive markers are particularly well suited to marking electrical buttons and indicator lamps on consoles and in control cabinets
- The markers meet the same standards as the engraved labels. They provide high-quality visuals.
- Quick and inexpensive marking with THERMOMARK ... roll printers from PHOENIX CONTACT

Key Commercial Data

Packing unit	1 STK
GTIN	
GTIN	4046356783095

Technical data

Dimensions

Length (b)	46 mm
Width (a)	46 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 120 °C
Recommended storage conditions	21 °C / 50 % relative humidity.

General

Color	black
Components	free from silicone and halogen
Material	Polyester
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Number of individual labels	500
Number of individual labels per row	1

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Technical data

General

Adhesive	Acrylic
Printability	Thermal transfer
Device	5146477 THERMOMARK ROLL
	5146723 THERMOMARK ROLL X1
	5146231 THERMOMARK X1.2
Ink ribbon	1014402 TM-RIBBON 110-TC/TR WH
Test for substances that would hinder coating with paint or varnish	VW PV 3.10.7:2005-02
Result	Test passed
Test specification weathering-resistance	Following ISO 4892-2:2013-03
Test duration	96 h
Wipe resistance test result	Test passed
Salt spray test specification	DIN EN 60068-2-11:2000-02
Test duration	96 h
Salt spray testing result	Test passed
Alternating condensation climate with SO2 test specification	following DIN 50018:2013-05
Climate level	AHT 1.0 S
Cycles	2
Condensation test result	Test passed
Wipe resistance of test specification inscriptions	DIN EN 60068-2-11:2000-02
Result	Test passed
Foil strength	50 µm
Adhesive strength	20 µm
Marking mounting type	adhesive

Standards and Regulations

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