

## Cable marker - WML HF 36(25X38)R - 0830822

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)




Cable marker, Roll, white, unlabeled, can be labeled with: THERMOMARK ROLLMASTER 300/600, THERMOMARK X1.2, THERMOMARK ROLL X1, THERMOMARK ROLL 2.0, THERMOMARK ROLL, mounting type: adhesive, cable diameter:  $\leq 36$  mm, lettering field size: 25 x 38 mm, Number of individual labels: 500

### Your advantages

- The cable marker labels consist of a self-adhesive marking field and a transparent protective foil
- 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
- The protective foil is wound over the labeling and provides permanent protection against dirt and abrasion
- Resistant to solvents
- Halogen-free

### Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 800785
GTIN	4046356800785

### Technical data

#### Dimensions

Length (b)	152.4 mm
Width (a)	25.4 mm

#### Ambient conditions

Ambient temperature (operation)	-40 °C ... 100 °C
Recommended storage conditions	21°C/50% relative humidity. Storage in the original packaging is recommended prior to processing.

#### General

Color	white
Base element material	Vinyl film
Type	Label

# Cable marker - WML HF 36(25X38)R - 0830822

## Technical data

### General

Components	free from silicone and halogen
Material	Polyethylene
RoHS compliant	Yes
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Number of individual labels	500
Number of individual labels per row	3
Adhesive	Acrylic
Printability	Thermal transfer
Device	5146477 THERMOMARK ROLL
	5146723 THERMOMARK ROLL X1
Ink ribbon	5145384 THERMOMARK-RIBBON 110
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
Result of weather resistance test	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	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 61010-1 (VDE 0411-1):2011-07
Result of wipe resistance test	Test passed
Marking mounting type	adhesive

### Standards and Regulations

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

### Classifications

#### eCl@ss

eCl@ss 10.0.1	27400401
eCl@ss 4.0	24190200
eCl@ss 4.1	24190200
eCl@ss 5.0	27149100
eCl@ss 5.1	27141100
eCl@ss 6.0	27149100
eCl@ss 7.0	27149129
eCl@ss 8.0	27400401

# Cable marker - WML HF 36(25X38)R - 0830822

## Classifications

### eCl@ss

eCl@ss 9.0	27400401
------------	----------

### ETIM

ETIM 3.0	EC000761
ETIM 4.0	EC001530
ETIM 5.0	EC001288
ETIM 6.0	EC001530
ETIM 7.0	EC001530

### UNSPSC

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39131504
UNSPSC 18.0	39131504
UNSPSC 19.0	39131504
UNSPSC 20.0	39131504
UNSPSC 21.0	39131504

## Accessories

### Accessories

#### Ink ribbon

Ink ribbon - THERMOMARK-RIBBON 110 - 5145384



Ink ribbon, for roll printers for printing the product groups TML..., WML..., WML HF..., WML-FLAG..., EML..., EML-ESD..., EML-RM..., EML-HA..., EMLS..., EMLC..., EMLP... and PMM..., width: 110 mm, color: black

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Wire Labels & Markers](#) category:*

*Click to view products by [Phoenix Contact](#) manufacturer:*

Other Similar products are found below :

[89078GBEST](#) [89082GBESR](#) [89082GBEST](#) [PCL025-4](#) [5761-2SF](#) [58400](#) [586R734H02](#) [M1.040.0000.6](#) [CRS-CM5M](#) [CRS-M18M](#) [CS1836-000](#) [CS8626-000](#) [CU6337-000](#) [CU6342-000](#) [CU6343-000](#) [CWD01-0](#) [CWD012-0](#) [CWD012-7](#) [CWD015-3](#) [CWD015-7](#) [CWD02-0](#) [CWD02-3](#) [CWD02-4](#) [CWD02-6](#) [CWD02-8](#) [CWD02-A](#) [CWD02-D](#) [CWD02-H](#) [CWD02-K](#) [CWD02-L](#) [CWD02-M](#) [CWD02-P](#) [CWD02-Q](#) [CWD02-R](#) [CWD02-U](#) [CWD02-W](#) [CWD02-Y](#) [CWD03-+](#) [CWD03-0](#) [CWD03-P](#) [CWD06-0](#) [CWD06-8](#) [CWD06-9](#) [CWD06-L](#) [CWD06-N](#) [CWD09-0](#) [CWD09-5](#) [CWD09-7](#) [6806810001](#) [CZ2857-000](#)