

## Shrink sleeve - WMS-2 HF 4,8 (30X9)RL - 0801016

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Shrink sleeve, Roll, white, can be labeled with: THERMOMARK ROLLMASTER 300/600, THERMOMARK X1.2, THERMOMARK ROLL X1, THERMOMARK ROLL 2.0, THERMOMARK ROLL: without print, Cut, mounting type: slide-on, cable diameter range: 2.4 ... 4.8 mm, lettering field size: 30 x 9 mm, Number of individual labels: 2000

### Your advantages

- WMS ... shrink sleeves provide permanent and captive conductor and cable marking
- The sleeves are pre-assembled for optimum use of material
- The sleeves remain flexible after shrinking
- The conductor to be marked is simply threaded through the sleeve and fixed by shrinking the sleeve
- The shrink sleeves provide additional electrical insulation and mechanical protection for the conductors
- Up to four markers per sleeve are separated by perforations



### Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4055626044354

### Technical data

#### Dimensions

Length (b)	30 mm
Width (a)	9 mm
Cable diameter	2.4 mm ... 4.8 mm

#### Ambient conditions

Ambient temperature (operation)	-30 °C ... 105 °C
Recommended storage conditions	23 °C/50 % relative humidity. Storage in a dry and dark place in the original packaging is recommended.

#### General

Color	white
Base element material	polyolefine

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## Technical data

### General

Type	Shrink sleeve
Components	halogen-free
Material	Polyolefine
RoHS compliant	Yes
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Printing	without print
Number of individual labels	2000
Number of individual labels per row	2
Printability	Thermal transfer
Device	1085260 THERMOMARK ROLL 2.0
	5146147 THERMOMARK W2
	0804501 THERMOMARK ROLLMASTER 300
	0804663 THERMOMARK ROLLMASTER 600
Ink ribbon	5148007 THERMOMARK-RIBBON 110-WMTB HF
	0801358 THERMOMARK-RIBBON 110-WMSU
	0801360 THERMOMARK-RIBBON 64-WMSU
	0803390 THERMOMARK-RIBBON 25-WMSU
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
Procedure	A
Test duration	96 h
Salt spray testing 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	slide-on
Oxygen index (DIN EN ISO 4589-2)	34.9 %
R22	HL 1 - HL 3
R23	HL 1 - HL 3
R24	HL 1 - HL 3

### Standards and Regulations

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

#### eCl@ss

eCl@ss 10.0.1	27400401
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## Classifications

### eCl@ss

eCl@ss 5.0	27400100
eCl@ss 5.1	27400100
eCl@ss 6.0	27400100
eCl@ss 7.0	27400105
eCl@ss 8.0	27400105
eCl@ss 9.0	27400401

### ETIM

ETIM 5.0	EC000217
ETIM 6.0	EC001530
ETIM 7.0	EC001530

### UNSPSC

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-WMTB HF - 5148007



Ink ribbon, for roll printer for printing product groups WMTB HF..., WMS-2 HF..., TMT..., and EMT..., width: 110 mm, color: black

Ink ribbon - THERMOMARK-RIBBON 110-WMSU - 0801358



Ink ribbon, for roll printer for printing product groups WMS... and WMS-2 HF..., width: 110 mm, color: black

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