

## Conductor marker carrier - PATG HF 1/10 - 1014044

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Conductor marker carrier, transparent/black, unlabeled, mounting type: slide-on, cable diameter range: 1.3 ... 2.8 mm, lettering field size: 10 x 4 mm


The figure shows version

### Your advantages

- The PATG HF... sleeve is a captive marker carrier
- The corresponding UCT-WMT... and UC-WMT... insert labels are used for marking
- Due to the plastic properties of the PATG HF..., high-quality fluid printing of the UC-WMT... with the BLUEMARK... is required
- These conductor marking systems consist of marker carriers and insert labels
- The use of high-quality plastics supports the most stringent demands of the rail industry and the automotive industry
- Comprehensive approvals ensure international use



### Key Commercial Data

Packing unit	1000 pc
Minimum order quantity	1000 pc
GTIN	 4 046356 779319
GTIN	4046356779319
Weight per Piece (excluding packing)	0.140 g
Custom tariff number	39269097
Country of origin	Germany
Note	Made to Order (non-returnable)

### Technical data

#### Dimensions

Length (b)	10 mm
Width (a)	5.7 mm
Cable diameter	1.3 mm ... 2.8 mm

#### Ambient conditions

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## Technical data

### Ambient conditions

Ambient temperature (operation)	-40 °C ... 85 °C
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### General

Color	transparent/black
Type	Profile
Components	free from silicone, halogen, and cadmium
Material	TPU
RoHS compliant	Yes
Marking mounting type	slide-on
Result	Test passed
Oxygen index (DIN EN ISO 4589-2)	33%
Class I	4
Class F	1
R22	HL 1 - HL 3
R23	HL 1 - HL 3
R24	HL 1 - HL 3

## Classifications

### eCl@ss

eCl@ss 4.0	27061700
eCl@ss 4.1	27061700
eCl@ss 5.0	27400400
eCl@ss 5.1	27400400
eCl@ss 6.0	27149100
eCl@ss 7.0	27149153
eCl@ss 8.0	27400401
eCl@ss 9.0	27400401

### ETIM

ETIM 3.0	EC000761
ETIM 4.0	EC000761
ETIM 5.0	EC002248
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

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### Classifications

#### UNSPSC

UNSPSC 18.0	39131504
UNSPSC 19.0	39131504
UNSPSC 20.0	39131504
UNSPSC 21.0	39131504