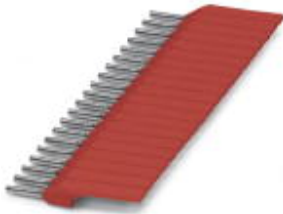


## Ferrule - AI-WM 1-8 RD - 3240544

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>)



Ferrule with insulating collar that can be labeled. When using the magazine, the ferrules can be labeled with BLUEMARK.

### Product Features

- Ferrules can be labeled with BLUEMARK
- Corresponding crimping pliers from the TOOL fox tool range can be found in the CLIPLINE catalog, part 2
- Crimping and marking in one step
- Highly resistant and optimum printing quality thanks to modern UV printing technology
- Electrogalvanized
- Ferrules made from electrolytic copper



### Key commercial data

Packing unit	1 pc
Minimum order quantity	780 pc
Weight per Piece (excluding packing)	0.23 GRM
Custom tariff number	85369010
Country of origin	Germany

### Technical data

#### Dimensions

Length (b)	29.5 mm
Width (a)	4.6 mm
Sleeve length	8 mm
Inner dimension of the insulating collar (d)	3 mm
Ferrule diameter	1.8 mm
Sleeve wall thickness	0.15 mm
Inner diameter (f)	1.5 mm

# Ferrule - AI-WM 1-8 RD - 3240544

## Technical data

### Ambient conditions

Ambient temperature (operation)	-40 °C ... 120 °C
---------------------------------	-------------------

### General

Color	red
Components	free from silicone and halogen
Inflammability class according to UL 94	HB
Material	E-CU

## Classifications

### eCl@ss

eCl@ss 4.0	27060701
eCl@ss 4.1	27060701
eCl@ss 5.0	27400201
eCl@ss 5.1	27400201
eCl@ss 6.0	27400201
eCl@ss 7.0	27400201
eCl@ss 8.0	27400201

### ETIM

ETIM 3.0	EC000005
ETIM 4.0	EC000005
ETIM 5.0	EC000005

### UNSPSC

UNSPSC 6.01	30212109
UNSPSC 7.0901	27121703
UNSPSC 11	27121703
UNSPSC 12.01	27121703
UNSPSC 13.2	27121703

## Approvals

### Approvals

---

Approvals

GOST

---

# Ferrule - AI-WM 1-8 RD - 3240544

## Approvals

Ex Approvals

---

Approvals submitted

---

## Approval details



## Drawings

Dimensioned drawing

