

**45181502**

## Insulated flexible copper bar 2x15.5x0.8 L=2000mm



### Strong points

- Easy setup
- Increased safety without crimped connections
- Conductor

### General characteristics

- Width from 9 to 100 mm.
- Copper layer thickness from 0.8 to 1 mm.
- Length of 2 m.
- Conductor: Layers of electrolytic copper Cu/ETP, final annealing state.

### Compliance with standards

- VDE 207 Y16
- BS 6746
- NF A 51-050
- VDE 207 YM4
- DIN 40050

### Link to the reference

Flexible copper bars are mainly used for providing the power connections between busbars and the disconnection devices.

### Classification

UNSPSC	26121634
ETIM Class	EC001522
IGCC	1786

### Commerce

Effective date	2000-08-01
Offer Life Cycle Code	40
Country of origin	DE

### ETIM - Electrical characteristics

Rated current In [A]	167
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### ETIM - Mechanical characteristics

Length [mm]	2000
Width [mm]	15.5
Height [mm]	0.8
Surface protection	Other

### ETIM - Technical features

Model	Other
Flexible	Yes

### Logistics

GTIN/EAN	3596031224586
Customs number	7409190000
Price unit	PC
Weight of the packing unit [kg]	0.67
Length of the packing unit [m]	0.002
Width of the packing unit [m]	0.0155
Depth of the packing unit [m]	2

### Norms

Conformity to standards	IEC
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### SYSTEME

ReferenceLabel	45181502   CU.SPLE.ISO.2X15.5X0.8 L=2M
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### Technical Characteristics

Length of the product unit [mm]	2000
Width of the product unit [mm]	15.5
Depth of the product unit [mm]	0.5
Weight [kg]	0.67
Height [mm]	15.5
Length	2000
Model	Insulated Flexible Copper Bar
Thickness	0.8
Number of layers	2