

45166350

Insulated copper braid X=500 mm L=524mm 630A



Strong points

- Easy setup
- Wide range of applications
- Compatibility

General characteristics

Tin-plated contact surface available
Compact and flexible for ease of installation
Adapted to various types of connection terminals
Compatibility with any devices on the market

Compliance with standards

IEC
UL

Link to the reference

<https://www.socomec.us/en-us/reference/45166350>

SOCOMECS insulated flat copper braids are mainly utilized for providing the power connections between series of distribution busbars and the upstream devices within an electrical panel.

Their flexibility is especially adapted to achieve complex and customized connections in cases where minimum space is available.

----- System -----

Fill rate E-Order Common	100
Fill rate E-Order Selection	100

Standards

Conformity to standards	IEC UL
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Technical Characteristics

Height	32
Length	524
Model	Insulated Copper Braid
Thickness	10

ETIM - Electrical characteristics

Rated current In [A]	630
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ETIM - Mechanical characteristics

Length [mm]	524
Width [mm]	32
Height [mm]	10
Surface protection	Other

ETIM - Technical features

Model	Other
Flexible	Yes

Logistics

GTIN/EAN	3596032741990
Customs number	8544499590
Price unit	PC
Weight of the packing unit	1.24
Length of the packing unit	0.525
Width of the packing unit	0.04
Depth of the packing unit	0.005

Product Details

Effective date	2013-03-27
Country of origin	FR
Discount Policy	1CK10
Discount Policy Label	COPPER BAR
Length of the product unit	0.012
Width of the product unit	0.032
Depth of the product unit	0.524
Weight	1.24

Classification

UNSPSC	26121634
ETIM Class	EC001522
IGCC	1786