

## 45161640

# Insulated copper braid X=400 mm L=420mm 160A



### 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/enus/reference/45161640 SOCOMEC 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 spaceis available.

#### =-=-=- System =-=-=-=-

Oystelli	-
Fill rate E-Order Common	100
Fill rate E-Order Selection	100
Standards	
Conformity to standards	IEC br/>UL
Technical Characteristics	
Height	20
Length	420
Model	Insulated Copper Braid
Thickness	1.5
<b>ETIM - Electrical characteristic</b>	CS
Rated current In [A]	160
<b>ETIM - Mechanical characteris</b>	tics
Length [mm]	420
Width [mm]	20
Height [mm]	1.5
Surface protection	Other
ETIM - Technical features	
Model	Other
Flexible	Yes
Logistics	
GTIN/EAN	3596032741792
Customs number	8544499590
Price unit	PC
Weight of the packing unit	0.1
Length of the packing unit	0.45
Width of the packing unit	0.025
Depth of the packing unit	0.002
Product Details	
Effective date	2013-03-27
Country of origin	FR
Discount Policy	1CK10
Discount Policy Label	COPPER BAR
Length of the product unit	0.0035
Width of the product unit	0.02
Depth of the product unit	0.42
Weight	0.1
Classification	
UNSPSC	26121634
ETIM Class	EC001522
IGCC	1786