



## JF 16-200 M10

EARTHING BRAID 16mm<sup>2</sup>, 200mm, M10 .

Economical and efficient protection of electrical equipment. Used for enclosure doors, motors, machine structures and control panels. Can handle temperature changes, shock, vibration and moving of components

Made of high conductivity tin-plated copper. Pressed ferrule ends for mechanical strength and reliability.

## Product Properties:

<b>Insulated</b>	No
<b>Conductor category</b>	Class 6 = very flexible
<b>Conductor material</b>	Copper
<b>Shape of conductor</b>	Flat
<b>Braided</b>	Yes
<b>With connecting lugs</b>	No
<b>Connection lugs drilled</b>	Yes
<b>With cable lugs</b>	No

## Dimensions:

<b>Unit</b>	pcs
<b>Nominal cross section conductor</b>	16 mm <sup>2</sup>
<b>Cable width approx.</b>	18 mm
<b>Cable height approx.</b>	2.7 mm
<b>Outer diameter approx.</b>	18 mm
<b>D</b>	11 mm
<b>W</b>	18 mm
<b>L</b>	200 mm
<b>Length</b>	200 mm
<b>MOQ</b>	1 .

**Approvals:****Compliance:**

RoHS	RoHS 3 (2015/863)
Conflict minerals	Yes, see report under tab "Documents"
Reach	No SVHC (Latest)
SCIP	Not Applicable

**Other information:**

Trademark	NEMIQ
ETIM-Class	EC002809 - Earthing strip preassembled
ETIM-Release	7.0
Product Group	Jordflätor
Search Description	JORDFLÄTA 16MM2, 200MM, M10
Alternative SKU	JF16-200M10

**Logistic information:**

Barcode	733117617343
Country of origin	CN
Item status	Stock item, normally in stock with reservation for in between sales., Non Stock Item, can be on stock but is not a regular stock item.
Stock code	JF 16-200 M10
Taric code	74130000
Unit	pcs
MOQ	1 .