Search Results

Evaluate
- FAQ's
Design a Solution
- Catalog Cut Sheet
- PDF BS100445 Pro
- Part Drawings
- PDF Braided Bond ..
- Specification Sheets
- PDF StructuredGr ..
How to Buy
- Bill of Material
- Favorite Products List
- Locate Distributor

Current refinements (click ☒ to remove) Search Tips

☒ Text Search: 'BS201846EU'

Your search criteria matched only one product, shown below

BS201846EU

- Used to electrically bond enclosure doors, motors, and machine frames in the construction of control panels or machine structures
- Flat ferrule end design helps to reduce the effects of EMI (Electromagnetic Interference)
- Made of high conductivity copper and tin-plated to inhibit corrosion
- Seamless ferrule ends provide mechanical strength for improved reliability

Part Number	BS201846EU
RoHS Compliancy Status	Compliant
Part Description	Braided Bonding Strap, two-hole, non-insulated, 18.00" length x 1.06" width (457.2mm x 27.0mm).
Depth (In.)	16.75
Depth (mm)	425.5
Height (In.)	18.00
Height (mm)	457.2
Length (In.)	18.00
Length (mm)	457.2
Width (In.)	1.06
Width (mm)	27.0
Copper Conductor Size	#4 AWG
Stud Hole Size (In.)	3/8
Stud Hole Spacing (In.)	1.25
Ferrule Length (In.)	2.50
Ferrule Length (mm)	36.5
Pricing Description	Braided Bonding Strap, Two-Hole, Non-Insulated, 18" x 1.06" (457.2mm x 27.0mm)
Stud Hole Size (mm)	M10
Thickness (In.)	0.13
Thickness (mm)	3.3
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
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