



Representative

Catalog Number: FB2D12
Product ID: 7TAA014910R0006
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Status: A

Tinned Copper Flexible Braid Connector for Grounding, 12 inch length x 1.25 inch wide x .25 inch thick, Number of Braids in Assembly 2 - 1 Across and 2 Layers Thick. Pad 1.25 inch wide x 2.5 inch long. .438 inch Diameter holes with 1.25 inch Center to Center Spacing. 153600 Circular Mil Area, Bolt Holes 7/16.

- Flexible Copper Braid for Use in Substation and Grounding Applications.
- Enables Linear Expansion, Equipment Vibration and Offset Connections.
- Certified C22.2 No. 41 Grounding and Bonding Equipment
- Listed UL467 and UL486A Grounding & Bonding Equipment
- Tin-Plated Copper Braids and Ferrules for High Conductivity and Corrosion Resistance

North American Specifications (UNSPSC)

UNSPSC	39121465 Flexible braid
IGCC	4695 Flexible braid
Type	Flexible Braid Connector - 2-Hole
Special Features	Tin-Plated Copper Braids and Ferrules for High Conductivity and Corrosion Resistance. Enables Linear Expansion, Equipment Vibration and Offset Connections.
Application	For continuous current, grounding and bonding applications
Standard	UL E3060, CSA LR29625
Conductor Material	Tin-Plated Copper
Cable Width	1.25 in
Cable Length	12 in
Conductor Category	Flexible
Shape Of Conductor	Flat

European Specifications (ETIM)

ETIM	EC000839 Braid wire
Conductor material	Cu, tinned
Conductor category	Class 5 = flexible
Shape of conductor	Flat
Cable height approx.	304mm

Packaging

Outer Quantity	5
Outer Dimensions (inches)	21.7x4.8x4.2
Weight Uom	75 lbs. per 100

Documents / Support Tools

Catalog Page	Available on Website
Catalog	Available on Website

For further technical assistance, please contact us...

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