

## B2E12N Flexible Copper Braid

By Burndy  
Catalog # B2E12N

Cu Flexible Braid, 2-NEMA Holes 2 Ferrules, 12.00" L, 0.56" Hole Dia, 2 Braids, Amp Rating: 530 Indoor, 635 Outdoor.



### Features

- Most Burndy braid are UL Listed and CSA Certified
- Pressed seamless copper ferrules provide added durability and prevent fraying, providing extra strength for a robust bonding connection
- Braid is especially suited for applications that require flexibility or resistance to vibration
- Extra fine stranding gives enhanced flexibility
- Ferrules clearly marked with Burndy braid type and UL markings (where appropriate)
- Available in custom lengths and hole sizes to suit your needs (contact your local sales representative for non-standard configurations)
- For assistance in finding the perfect braid for your needs click here for our Braid Configurator Tool: [www.hubbell.com/config/BRAID](http://www.hubbell.com/config/BRAID)

### General

Catalog Number	B2E12N
Connector Type	Braid
Material	Copper
Material - Ferrules	Y
Physical Attribute - Number of Braids	2
Plated	Y
UPC	781810004890
UPC 12 Digit	7818100048900

### Dimensions

Dimension - D inch	3.00 in
Dimension - Hole Size inch	0.56 in
Dimension - L Length Overall mm	305 mm

Dimension - Length Overall inch	12.00 in
Dimension - N inch	0.62 in
Dimension - Pad Width inch	1.62 in
Length	12 in

### Electrical Ratings

Rating - Indoor Amperage	530
Rating - Outdoor Amperage	635

### Certifications And Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes

### Logistics

Minimum Pack Quantity	1
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### Product Assets

- [Catalogs - BURNDY Master Catalog - Section E2 - Mechanical Grounding](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Product Cross Section Image\(s\) - BUR\\_BD\\_Lineart](#)
- [Sales Drawings - SE210201-02\\_DI](#)
- [Specifications - B2E12N](#)