

B4F16NW Flexible Copper Braid

By Burndy
Catalog # B4F16NW

Tin Plated Ferrules.



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

General

| | |
|---------------------------------------|---------------|
| Catalog Number | B4F16NW |
| Connector Type | Braid |
| Material | Copper |
| Material - Ferrules | Y |
| Physical Attribute - Number of Braids | 4 |
| Plated | Y |
| UPC | 781810275122 |
| UPC 12 Digit | 7818102751222 |

Dimensions

| | |
|------------------------------|----------|
| Dimension - L Length Overall | 406 mm |
| mm | |
| Dimension - Length Overall | 16.00 in |
| inch | |
| Length | 16 in |

Electrical Ratings

| | |
|---------------------------|------|
| Rating - Indoor Amperage | 1000 |
| Rating - Outdoor Amperage | 1200 |

Certifications And Compliance

| | |
|-------------------------------|-----|
| Certification - CSA Approved | No |
| Certification - ETL | No |
| Certification - UL Recognized | No |
| Certification - cULus | No |
| Standards - RoHS Compliance | EX |
| Status | |
| UL Listed | Yes |

Logistics

| | |
|-----------------------|---|
| Minimum Pack Quantity | 1 |
|-----------------------|---|

Product Assets

[Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
[Customer Notices - Prop 65 Notice](#)
[Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
[Sales Drawings - SE212248-01](#)
[Specifications - B4F16NW](#)