

## TYPE B

Undrilled Ferruled Flexible Copper  
Braid, Bonding Jumpers,  
Bonding Straps



Undrilled seamless pure copper ferrules are supplied with scored lines and dimples. Scored lines locate the center of the ferrule and prevent the drill from walking when drilling in this area. Dimples at the end of the scored lines represent the location of the NEMA standard hole spacing. Drill the holes you need, where you need them, using the supplied guide and the cULus Listing is retained. BURNDY undrilled braids offer a field flexible solution for almost any application!



\* Add TN to the end of catalog number for tinplated ferrules

## Features & Benefits

- cULus Before drilling — cULus After drilling!
- Designed for unparallel field flexibility allowing custom ferrule drilling for specific applications while maintaining UL Listing
- Undrilled seamless pure copper ferrules supplied with scored lines and 'dimples' at the end representing the location of the NEMA standard hole spacing
- Scored lines locate the center of ferrule and prevent the drill from walking when drilling in this area
- Flexible copper braid jumpers take up linear expansion and contraction to compensate for movement of electrical equipment and devices

| Catalog Number | AWG Equivalent | Length (inches) | Ferrule Width (inches) | Approximate Ampere Rating |         |
|----------------|----------------|-----------------|------------------------|---------------------------|---------|
|                |                |                 |                        | Indoor                    | Outdoor |
| BD12N2U        | #1 AWG         | 12"             | .94                    | 190                       | 225     |
| BD18N2U        | #1 AWG         | 18"             | .94                    | 190                       | 225     |
| BD24N2U        | #1 AWG         | 24"             | .94                    | 190                       | 225     |
| BD36N2U        | #1 AWG         | 36"             | .94                    | 190                       | 225     |
| BE12N2U        | 3/0 AWG        | 12"             | 1.50                   | 340                       | 405     |
| BE18N2U        | 3/0 AWG        | 18"             | 1.50                   | 340                       | 405     |
| BE24N2U        | 3/0 AWG        | 24"             | 1.50                   | 340                       | 405     |
| BE36N2U        | 3/0 AWG        | 36"             | 1.50                   | 340                       | 405     |
| BF12N2U        | 4/0 AWG        | 12"             | 1.19                   | 360                       | 430     |
| BF18N2U        | 4/0 AWG        | 18"             | 1.19                   | 360                       | 430     |
| BF24N2U        | 4/0 AWG        | 24"             | 1.19                   | 360                       | 430     |
| BF36N2U        | 4/0 AWG        | 36"             | 1.19                   | 360                       | 430     |
| BG12N2U        | 300 kcmil      | 12"             | 1.50                   | 415                       | 495     |
| BG18N2U        | 300 kcmil      | 18"             | 1.50                   | 415                       | 495     |
| BG24N2U        | 300 kcmil      | 24"             | 1.50                   | 415                       | 495     |
| BG36N2U        | 300 kcmil      | 36"             | 1.50                   | 415                       | 495     |

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