|  |
| --- |
| **AA-59569 Tinned Copper Tubular Braid** |

|  |  |
| --- | --- |
|  | Made in compliance with MIL-SPEC QQ-B-575 (as revised). Braid is formed so as to maintain coverage of 90% shielding, (70% for 0.78 and smaller), over the nominal diameters specified.  **Tinned Copper Plated:** The tinned copper used in the braid conforms to ASTM B33 standard. |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Blake Part Number** | **Nominal I.D. When Rounded** | **AWG of Individual Ends** | **Carriers** | **# of Wires Per Strand** | **Total # of Individual Ends** | **Approximate AWG Equivalent** | **Approx. Current Carrying Cap. (amps)** |
| **BBD-10129** | 13/64 | 34 | 24 | 8 | 192 | 11 | 46.0 |
| **BBD-10130** | 13/64 | 36 | 24 | 13 | 312 | 11 | 46.0 |
| **BBD-10131** | 1/4 | 36 | 24 | 16 | 384 | 10 | 53.0 |
| **BBD-10132** | 9/32 | 30 | 24 | 5 | 120 | 9 | 60.0 |
| **BBD-10133** | 3/8 | 30 | 24 | 7 | 168 | 8 | 75.0 |
| **BBD-10134** | 3/8 | 36 | 48 | 8 | 384 | 10 | 53.0 |
| **BBD-10135** | 7/16 | 30 | 24 | 10 | 240 | 6 | 90.0 |
| **BBD-10136** | 1/2 | 30 | 24 | 15 | 360 | 5 | 120.0 |
| **BBD-10137** | 1/2 | 36 | 48 | 11 | 528 | 9 | 62.0 |
| **BBD-10138** | 9/16 | 30 | 48 | 10 | 480 | 3 | 145.0 |
| **BBD-10139** | 21/32 | 30 | 48 | 16 | 768 | 1 | 190.0 |
| **BBD-10140** | 25/32 | 36 | 48 | 18 | 864 | 7 | 88.0 |
| **BBD-10141** | 7/8 | 30 | 48 | 7 | 336 | 5 | 100.0 |
| **BBD-10142** | 1 | 30 | 48 | 8 | 384 | 4 | 120.0 |
| **BBD-10143** | 1 1/8 | 30 | 48 | 9 | 432 | 4 | 130.0 |
| **BBD-10144** | 1 1/4 | 30 | 48 | 10 | 480 | 3 | 145.0 |
| **BBD-10145** | 1 3/8 | 30 | 48 | 11 | 528 | 3 | 145.0 |
| **BBD-10146** | 1 1/2 | 30 | 48 | 12 | 576 | 3 | 145.0 |
| **BBD-10147** | 1 7/8 | 30 | 48 | 14 | 672 | 2 | 180.0 |
| **BBD-10148** | 2 1/4 | 30 | 48 | 16 | 768 | 1 | 190.0 |