

## Stranded Bare Copper

Stranded Conductor  
Bare Copper



\*Product images are for illustrative purposes only and may differ from the actual product.

### Available In:

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- Soft drawn (annealed), medium hard drawn, and hard drawn

### Standards:

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- REA Approved
- Federal Standard QQ-W-343
- ASTM B-1 (Hard Drawn)
- ASTM B-2 (Medium Hard Drawn)
- ASTM B-3 (Soft or Annealed)
- ASTM B-33 (Tinned Soft or Annealed)

### Applications:

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- Used in electrical grounding systems and in overhead electrical transmission and distribution systems

## Part Number Table

| Part#    | Gauge | Stranding | Nom O.D.<br>Over Indiv.<br>Wires | Nominal OD<br>Overall | Material<br>Weight<br>(Lbs./M') | Material<br>Weight<br>(KG/KM) |
|----------|-------|-----------|----------------------------------|-----------------------|---------------------------------|-------------------------------|
| Q11619   | 16    | 19        | .012"                            | .059                  | 8                               | 11                            |
| Q11407   | 14    | 7         | .024"                            | .073                  | 13                              | 19                            |
| Q11419   | 14    | 19        | .015"                            | .071                  | 12                              | 17                            |
| Q11207   | 12    | 7         | .031"                            | .092                  | 21                              | 31                            |
| Q11219   | 12    | 19        | .019"                            | .089                  | 20                              | 29                            |
| Q11007   | 10    | 7         | .039"                            | .116                  | 33                              | 49                            |
| Q11019   | 10    | 19        | .023"                            | .116                  | 32                              | 47                            |
| Q10807   | 8     | 7         | .049"                            | .145                  | 51                              | 75                            |
| Q10607   | 6     | 7         | .061"                            | .184                  | 81                              | 120                           |
| Q10407   | 4     | 7         | .077"                            | .232                  | 129                             | 191                           |
| Q10207   | 2     | 7         | .097"                            | .292                  | 205                             | 305                           |
| Q10119   | 1     | 19        | .066"                            | .333                  | 261                             | 388                           |
| Q11/019  | 1/0   | 19        | .075"                            | .374                  | 326                             | 485                           |
| Q12/007  | 2/0   | 7         | .079"                            | .397                  | 411                             | 611                           |
| Q12/019  | 2/0   | 19        | .084"                            | .420                  | 411                             | 611                           |
| Q13/019  | 3/0   | 19        | .095"                            | .470                  | 517                             | 769                           |
| Q14/019  | 4/0   | 19        | .106"                            | .529                  | 652                             | 970                           |
| Q125037  | 250   | 37        | .082"                            | .575                  | 772                             | 1148                          |
| Q135037  | 350   | 37        | .097"                            | .681                  | 1082                            | 1610                          |
| Q150037  | 500   | 37        | .116"                            | .814                  | 1544                            | 2297                          |
| Q175061  | 750   | 61        | .111"                            | .998                  | 2319                            | 3451                          |
| Q1100061 | 1000  | 61        | .164"                            | 1.15                  | 3090                            | 4598                          |

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances

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