

BARE COPPER

Stranded Conductor
Bare Copper



CONSTRUCTION

Available In • soft drawn (annealed), Medium Hard drawn, and Hard drawn

Applications:

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

Standards:

- 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)

Part #	AWG	Stranding	Nom. O.D. over Indiv. Wires	Nom. O.D. Overall	Lbs./M'
Q11619	16	19	.012"	.059"	8
Q11419	14	19	.015"	.071"	12
Q11407	14	7	.024"	.073"	13
Q11219	12	19	.019"	.089"	20
Q11207	12	7	.031"	.092"	21
Q11007	10	7	.039"	.116"	33
Q11019	10	19	.023"	.116"	32
Q10807	8	7	.049"	.145"	51
Q10607	6	7	.061"	.184"	81
Q10407	4	7	.077"	.232"	129
Q10207	2	7	.097"	.292"	205
Q10119	1	19	.066"	.333"	261
Q11/019	1/0	19	.075"	.374"	326
Q12/007	2/0	7	.079"	.397"	411
Q12/019	2/0	19	.084"	.420"	411
Q13/019	3/0	19	.095"	.470"	517
Q14/019	4/0	19	.106"	.529"	652
Q125037	250	37	.082"	.575"	772
Q135037	350	37	.097"	.681"	1082
Q150037	500	37	.116"	.814"	1544
Q175061	750	61	.111"	.998"	2319
Q1100061	1000	61	.164"	1.15"	3090

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