

BARE COPPER

SOLID & STRANDED - 2/0 AWG THROUGH 1000 kcmil

- Bare Copper Conductor
- Solid & Class A / B / C Stranded
- 2/0 AWG - 1000 kcmil

APPLICATIONS:

Bare copper conductors for overhead transmission and distribution, grounding electrode and bonding conductors, jumpers, and other uninsulated connections. Manufactured from 99.9% pure Electrolytic Tough Pitch (ETP) copper (UNS C11000), soft-drawn, 100% IACS conductivity.

- 1** Conductor: Solid bare copper per ASTM B3, or Class A / B / C compressed stranded bare copper per ASTM B8.

STANDARDS & RATINGS:

- ASTM B3 - Soft or Annealed Copper Wire
- ASTM B8 - Concentric-Lay-Stranded Copper Conductors
- ETP Copper (UNS C11000), 99.9% Pure
- 100% IACS Conductivity (soft-drawn)

Part Number	Size (AWG/kcmil)	Strand Class	No. of Strands	Nominal O.D. (in)	Approx Weight (lbs/1M FT)
01-2/0-1-SOL	2/0	Solid	1	0.364	410
01-2/0-7-CLA	2/0	Class A	7	0.413	410
01-2/0-19-CLB	2/0	Class B	19	0.405	410
01-2/0-37-CLC	2/0	Class C	37	0.420	410
01-3/0-1-SOL	3/0	Solid	1	0.409	518
01-3/0-19-CLB	3/0	Class B	19	0.456	518
01-3/0-37-CLC	3/0	Class C	37	0.471	518
01-4/0-1-SOL	4/0	Solid	1	0.460	653
01-4/0-7-CLA	4/0	Class A	7	0.521	653
01-4/0-19-CLB	4/0	Class B	19	0.512	653
01-4/0-37-CLC	4/0	Class C	37	0.529	653
01-250-19-CLA	250	Class A	19	0.573	771
01-250-37-CLB	250	Class B	37	0.558	771
01-250-61-CLC	250	Class C	61	0.575	771
01-300-37-CLB	300	Class B	37	0.610	926
01-300-61-CLC	300	Class C	61	0.630	926
01-350-19-CLA	350	Class A	19	0.678	1080
01-350-37-CLB	350	Class B	37	0.661	1081
01-350-61-CLC	350	Class C	61	0.681	1081
01-400-37-CLB	400	Class B	37	0.705	1235
01-400-61-CLC	400	Class C	61	0.728	1235
01-500-37-CLB	500	Class B	37	0.813	1544
01-500-61-CLC	500	Class C	61	0.814	1544
01-600-61-CLB	600	Class B	61	0.865	1853
01-600-91-CLC	600	Class C	91	0.893	1853
01-700-61-CLB	700	Class B	61	0.935	2161
01-700-91-CLC	700	Class C	91	0.964	2161
01-750-61-CLB	750	Class B	61	0.968	2316
01-750-91-CLC	750	Class C	91	0.998	2316
01-800-61-CLB	800	Class B	61	1.000	2470
01-800-91-CLC	800	Class C	91	1.031	2470
01-900-61-CLB	900	Class B	61	1.060	2779
01-900-91-CLC	900	Class C	91	1.093	2779
01-1000-61-CLB	1000	Class B	61	1.117	3088
01-1000-91-CLC	1000	Class C	91	1.152	3088