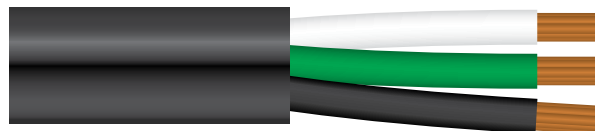


TYPE W ROUND PORTABLE POWER CABLE

- Conductor** Annealed bare copper flexible rope-lay-stranded
- Insulation** Colour coded synthetic rubber
- Jacket** Extra hard usage black, oil and weather resistant CPE
- Temperature** -40°C to +90°C
- Voltage** 600/2000V
- Applications** Designed for use in mobile mining equipment, lifting conveyors, drills and pumps, as portable power and temporary power supply where grounded circuits are not required.
- **Approvals** UL, MSHA, CSA, RoHS Compliant
- Packaging** Length cut to order
- Colour Code** 2c - Black, White; 3c - Black, White, Green; 4c – Black, White, Red, Green; 5c - Black, White, Red, Green, Orange
- Reinforcement** An open reinforcement is applied over the assembly for mechanical strength.



Product Code	Cond. Size	# of Cond.	Cond. Strand	Nom. Insul. Thickness (Inches)	Nom. O.D. (Inches)	AMPS*	Ship. Weight lbs/mft
16A0802	8	2	133	.060	.770	74	334
16A0602	6	2	259	.060	.910	99	483
16A0402	4	2	259	.060	1.020	130	665
16A0202	2	2	259	.080	1.210	174	981
16A0102	1	2	259	.080	1.440	202	1490
16A01	1/0	2	259	.080	1.435	234	1625
16A002	2/0	2	259	.080	1.650	271	1880
16A0002	3/0	2	259	.080	1.770	313	2420
16A00002	4/0	2	259	.080	1.920	361	2940
16A0803	8	3	133	.060	.925	74	490
16A0603	6	3	259	.060	1.010	99	650
16A0403	4	3	259	.060	1.095	130	835
16A0203	2	3	259	.080	1.325	174	1233
16A0103	1	3	259	.080	1.500	202	1810
16A03	1/0	3	259	.080	1.610	234	2142
16A003	2/0	3	259	.080	1.720	271	2586
16A0003	3/0	3	259	.080	1.880	313	3381
16A00003	4/0	3	259	.080	1.935	361	3492
16A2503	250	3	627	.095	2.390	402	5070
16A3503	350	3	855	.095	2.680	495	6570
16A5003	500	3	1235	.095	3.030	613	8700
16A0804	8	4	133	.060	.985	65	595
16A0604	6	4	259	.060	1.085	87	783
16A0404	4	4	259	.060	1.210	114	1072
16A0204	2	4	259	.080	1.435	152	1592
16A0104	1	4	259	.080	1.605	177	2051
16A04	1/0	4	259	.080	1.720	205	2742
16A004	2/0	4	259	.080	1.925	237	3228
16A0004	3/0	4	259	.080	2.055	274	4048
16A00004	4/0	4	259	.080	2.145	316	4603
16A0805	8	5	133	.060	1.050	52	675
16A0605	6	5	259	.060	1.200	69	956
16A0405	4	5	259	.060	1.360	91	1332
16A0205	2	5	259	.080	1.600	121	2021
16A05	1/0	5	259	.080	2.075	164	3142

*Ampacities (Amps per conductor) are based on 30°C ambient temperature in air, 90°C conductor temperature.

**Contact your local branch for availability of CSA approved product.