



Multi-Conductor Type SOOW

90C UL/CSA Portable Cord 600 volt

#18 AWG - #16 AWG



Cereske Inventory ID#		AWG Size	No of Cond.	No of Strands	Nominal O.D. Inches	Approx weight lbs/mft
M01-018-05-BK	*	18	5	16/30	0.465	131
M01-018-06-BK	*	18	6	16/30	0.495	142
M01-018-07-BK		18	7	16/30	0.520	161
M01-018-08-BK	*	18	8	16/30	0.530	173
M01-018-10-BK	*	18	10	16/30	0.595	221
M01-018-12-BK	*	18	12	16/30	0.600	235
M01-018-14-BK		18	14	16/30	0.630	161
M01-018-16-BK		18	16	16/30	0.700	306
M01-018-18-BK		18	18	16/30	0.760	341
M01-018-20-BK	*	18	20	16/30	0.795	377
M01-018-22-BK		18	22	16/30	0.805	400
M01-018-24-BK		18	24	16/30	0.850	453
M01-018-26-BK		18	26	16/30	0.865	475
M01-018-30-BK		18	30	16/30	0.915	524
M01-016-05-BK	*	16	5	26/30	0.495	152
M01-016-06-BK	*	16	6	26/30	0.520	184
M01-016-07-BK	*	16	7	26/30	0.540	210
M01-016-08-BK	*	16	8	26/30	0.575	228
M01-016-09-BK	*	16	9	26/30	0.600	255
M01-016-10-BK	*	16	10	26/30	0.620	260
M01-016-12-BK	*	16	12	26/30	0.660	319
M01-016-14-BK		16	14	26/30	0.730	343
M01-016-16-BK	*	16	16	26/30	0.740	367
M01-016-18-BK		16	18	26/30	0.770	405
M01-016-20-BK	*	16	20	26/30	0.810	444
M01-016-22-BK		16	22	26/30	0.900	510
M01-016-24-BK	*	16	24	26/30	0.925	547
M01-016-26-BK		16	26	26/30	0.965	611
M01-016-30-BK	*	16	30	26/30	1.010	685
M01-016-60-BK	*	16	60	26/30	1.420	1154

* Stocked Item

Conductors:

- #18 and 16 fully annealed stranded bare copper.

Insulation:

- Color coded 90°C EPDM
- Color code: See chart below

Jacket:

- Black CPE
- Temperature -40°C to 90°C

Applications:

- Control Circuits
- Tools
- Heavy industrial, processing and construction equipment

Features:

- Extra-flexible stranding
- Abrasion-resistant
- Resists oils and solvents
- Flame-resistant
- Ozone-resistant
- 90°C rated conductors and jacket
- Water-resistant - suitable for shallow immersion in water if properly sealed and terminated
- UL Listed and CSA Certified for indoor and outdoor use.

NO of Cond.	Color	Tracer	No of Cond.	Color	Tracer
1	Black		12	Black	White
2	White		13	Red	White
3	Red		14	Green	White
4	Green		15	Blue	White
5	Orange		16	Black	Red
6	Blue		17	White	Red
7	White	Black	18	Orange	Red
8	Red	Black	19	Blue	Red
9	Green	Black	20	Red	Green
10	Orange	Black	21	Orange	Green
11	Blue	Black			

Note: Information shown is approximate. Each manufacturer's spec may vary slightly and are subject to the manufacturers' tolerances. Contact us for specific manufacturers' technical data.



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#14 AWG - #10 AWG



Cereske Inventory ID#		AWG Size	No of Cond.	No of Strands	Nominal O.D. Inches	Approx weight lbs/ mft
M01-014-05-BK	*	14	5	41/30	0.645	266
M01-014-06-BK	*	14	6	41/30	0.710	313
M01-014-07-BK	*	14	7	41/30	0.755	326
M01-014-08-BK	*	14	8	41/30	0.810	366
M01-014-09-BK		14	9	41/30	0.860	419
M01-014-10-BK	*	14	10	41/30	0.875	436
M01-014-12-BK	*	14	12	41/30	0.900	516
M01-014-14-BK		14	14	41/30	1.000	597
M01-014-16-BK		14	16	41/30	1.030	658
M01-014-18-BK		14	18	41/30	1.100	720
M01-014-20-BK	*	14	20	41/30	1.155	799
M01-014-24-BK	*	14	24	41/30	1.260	998
M01-014-28-BK		14	28	41/30	1.330	1080
M01-014-30-BK		14	30	41/30	1.335	1146
M01-012-05-BK	*	12	5	65/30	0.715	326
M01-012-06-BK	*	12	6	65/30	0.740	362
M01-012-07-BK	*	12	7	65/30	0.790	415
M01-012-08-BK	*	12	8	65/30	0.825	464
M01-012-09-BK		12	9	65/30	0.900	510
M01-012-10-BK	*	12	10	65/30	0.950	602
M01-012-12-BK	*	12	12	65/30	1.010	662
M01-012-14-BK		12	14	65/30	1.020	724
M01-012-16-BK		12	16	65/30	1.135	896
M01-012-18-BK		12	18	65/30	1.175	912
M01-012-20-BK	*	12	20	65/30	1.175	977
M01-012-24-BK		12	24	65/30	1.360	1236
M01-012-26-BK		12	26	65/30	1.380	1309
M01-012-27-BK		12	27	65/30	1.390	1335
M01-012-28-BK		12	28	65/30	1.455	1375
M01-012-30-BK		12	30	65/30	1.455	1512
M01-010-05-BK	*	10	5	104/30	0.770	423
M01-010-06-BK	*	10	6	104/30	0.875	508
M01-010-08-BK		10	7	104/30	0.900	549
M01-010-08-BK	*	10	8	104/30	0.935	625
M01-010-10-BK		10	10	104/30	1.020	755
M01-010-12-BK		10	12	104/30	1.070	867
M01-010-16-BK		10	16	104/30	1.230	1142
M01-010-20-BK		10	20	104/30	1.325	1445

* Stocked Item

Conductors:

- #14 and 10 fully annealed stranded bare copper.

Insulation:

- Color coded 90°C EPDM
- Color code: See chart below

Jacket:

- Black CPE
- Temperature -40°C to 90°C

Applications:

- Control Circuits
- Tools
- Heavy industrial, processing and construction equipment

Features:

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