

COBRA WIRE & CABLE BOAT CABLE® Extra Flexible Marine Battery Cable

Cobra Part Number	Size	Stranding *	Insulation	Nominal OD	UL Style	AMPS	Cable Weight
	AWG		IN	IN	***	**	LBS/MFT
A2006T	6	266 X 30	0.060	0.342	UL 1232, UL 1283, UL 10269	118	136
A2004T	4	420 X 30	0.060	0.386	UL 1232, UL 1283, UL 10269	157	189
A2002T	2	665 X 30	0.060	0.446	UL 1232, UL 1283, UL 10269	213	292
A2001T	1	836 X 30	0.080	0.520	UL 1232, UL 1284, UL 10269	246	350
A2110T	1/0	1064 X 30	0.080	0.575	UL 1232, UL 1284, UL 10269	291	450
A2120T	2/0	1330 X 30	0.080	0.610	UL 1232, UL 1284, UL 10269	336	551
A2130T	3/0	1672 X 30	0.080	0.685	UL 1232, UL 1284, UL 10269	392	672
A2140T	4/0	2109 X 30	0.080	0.745	UL 1232, UL 1284, UL 10269	454	820

Cable manufactured in accordance with the new Federal EPA Rule, Title 40-part 82, (OCD's) *Extra flexible conductor with soft drawn tinned copper to ASTM Specifications B172.

**The 105°C cable ampacities are adapted from ICEA P-54-440/NEMA WC51-1986(R1991). The ampacities are provided for informational purposes only. Acceptance of these values by any governing authority is the responsibility of the end user. Ampacities are based on a single conductor, in free air, at 30°C ambient air temperature. 90°C ampacities per NEC 310-17.

***6 thru 2.AWG also UL1337, 1 thru 4/0 also UL 1338, 6 thru 4/0 AWG also UL 10070.

1/0 thru 750MCM "CT" approved 1/0 thru 500MCM FT4 rated