

# Extra Flexible Marine Battery Cable UL1426

#### Description

The marine battery cable UL1426 is rated for UL and CSA applications. With extra flexible tinned copper conductors and PVC insulation, this marine battery cable is flame-retardant and moisture, abrasion, acid and diesel resistant.

# Approvals

UL1232, UL1283, UL1426, UL10269 UL listed BC-5W2 UL VW-1 ASTM B172

# Construction

Stranded class K tinned conductors Polyvinyl chloride insulation

#### Temperature Rating 105°C - Dry 75°C - Wet

Voltage Rating 600V / 1000V



### Application

The marine battery cable UL1426 is typically used for transformers, switchboard panels, control, battery charger cable, electrical circuits, battery cable and as a motor lead hook-up cable.

Sycor Part No.	AWG	Strand	Nom. Insul. Thickness (in)	O.D. (in)	UL Style	AMPS	Approx Weight Lbs./Mft
B0B06266T	6	266 x 30	0.060"	0.342"	UL1232, UL1283, UL10269	118	136
B0B04420T	4	420 x 30	0.060"	0.386"	UL1232, UL1283, UL10269	157	189
B0B02665T	2	665 x 30	0.060"	0.446"	UL1232, UL1283, UL10269	213	292
B0B01836T	1	836 x 30	0.080"	0.520"	UL1232, UL1283, UL10269	246	350
B0B1/01064T	1/0	1064 x 30	0.080"	0.575"	UL1232, UL1283, UL10269	291	450
B0B2/01330T	2/0	1330 x 30	0.080"	0.610"	UL1232, UL1283, UL10269	336	551
B0B3/01672T	3/0	1672 x 30	0.080"	0.685"	UL1232, UL1283, UL10269	392	672
B0B4/02109T	4/0	2109 x 30	0.080"	0.745"	UL1232, UL1283, UL10269	454	820

\*Additional strandings and gauges available upon request. Please contact us to enquire.

\*\*Various UL styles available on request.



# **Colour Codes**

Colour

Stock colours 0-9. Custom colours and striped combinations available upon request.



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