

16 AWG /1mm²

UL 1426 Tinned Boat Cable

Color	Spool Length(ft)	Item Number	
Lt. Blue	100	101910	
	500	101950	
	1000	101999	
Black	25	182003	
	100	102010	
	250	102025	
	500	102050	
Dk. Blue	1000	102099	
	25	182103	
	100	102110	
	250	102125	
	500	102150	
	1000	102199	
	Brown	25	182203
		100	102210
250		102225	
500		102250	
	1000	102299	
	Green	25	182303
		100	102310
		250	102325
500		102350	
	1000	102399	
	Grey	25	182403
		100	102410
		250	102425

Color	Spool Length(ft)	Item Number
Orange	25	182503
	100	102510
	500	102550
	1000	102599
Pink	25	182603
	100	102610
	250	102625
	500	102625
Purple	25	182703
	100	102710
Red	25	182803
	100	102810
	250	102825
	500	102850
	1000	102899
White	25	182903
	100	102910
	250	102925
	500	102950
	1000	102999
Yellow	25	183003
	100	103010
	250	103025
	500	103050
	1000	103099



MARINE GRADE™ 16 AWG /1 mm² WIRE SPECIFICATIONS

Nominal O.D.	1/8" 3.2 mm
Wt./1000'	16 lbs. 7.3 kg
Stranding	26 of 30 AWG
Cir. Mil Area	2600
Square mm	1.31
Ohms/1000'	4



14 AWG /2mm²

UL 1426 Tinned Boat Cable

Color	Spool Length(ft)	Item Number
Lt. Blue	100	103910
	250	103925
	1000	103999
Black	18	184003
	100	104010
	250	104025
	500	104050
	1000	104099
Dk. Blue	18	184103
	100	104110
	250	104125
	500	104150
	1000	104199
Brown	18	184203
	100	104210
	250	104225
	500	104250
	1000	104299
Green	18	184303
	100	104310
	250	104325
	500	104350
	1000	104399
Grey	18	184403
	100	104410
	250	104425
	500	104450
	1000	104499

Color	Spool Length(ft)	Item Number
Orange	18	184503
	100	104510
	500	104550
	1000	104599
Pink	18	184603
	100	104610
	250	104625
	500	104650
	1000	104650
Purple	18	184703
	100	104710
	250	104725
	500	104750
	1000	104799
Red	18	184803
	100	104810
	250	104825
	500	104850
	1000	104899
White	18	184903
	100	104910
	250	104925
	500	104950
	1000	104999
Yellow	18	185003
	100	105010
	250	105025
	500	105050
	1000	105099



MARINE GRADE™ 14 AWG /2 mm² WIRE SPECIFICATIONS

Nominal O.D.	9/64" (3.6 mm)
Wt./1000'	23 lbs. (10.4 kg)
Stranding	41 of 30 AWG
Cir. Mil Area	4100
Square mm	2.08
Ohms/1000'	2.53

