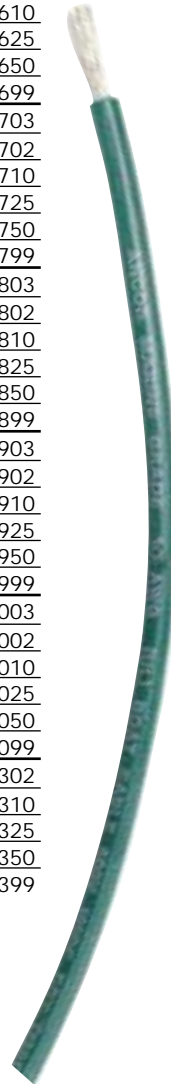


10 AWG /5mm²

UL 1426 Tinned Boat Cable

Color	Spool Length(ft)	Item Number
Black	8	188003
	25	108002
	100	108010
	250	108025
	500	108050
1000	108099	
Dk. Blue	8	188103
	25	108102
	100	108110
	250	108125
	500	108150
1000	108199	
Brown	8	188203
	25	108202
	100	108210
	250	108225
	500	108250
1000	108299	
Green	8	188303
	25	108302
	100	108310
	250	108325
	500	108350
1000	108399	
Grey	8	188403
	25	108402
	100	108410
	250	108425
	500	108450
1000	108499	
Orange	8	188503
	25	108502
	100	108510
	250	108525
	500	108550
1000	108599	

Color	Spool Length(ft)	Item Number
Pink	8	188603
	25	108602
	100	108610
	250	108625
	500	108650
1000	108699	
Purple	8	188703
	25	108702
	100	108710
	250	108725
	500	108750
1000	108799	
Red	8	188803
	25	108802
	100	108810
	250	108825
	500	108850
1000	108899	
White	8	188903
	25	108902
	100	108910
	250	108925
	500	108950
1000	108999	
Yellow	8	189003
	25	109002
	100	109010
	250	109025
	500	109050
1000	109099	
Green w/ Yellow Stripe	25	109302
	100	109310
	250	109325
	500	109350
	1000	109399



made in 



Marine Grade™ 10 AWG /5 mm²

Wire Specifications

Nominal O.D.	7/32" 5.6 mm
Wt./1000'	44 lbs. 20 kg
Stranding	105 of 30 AWG
Cir. Mil Area	10,500
Square mm	5.26
Ohms/1000'	0.98

"Regardless of color, wiring insulation should withstand engine room heat, bend without cracking when temperatures fall to freezing, be waterproof and resistant to oil and fuel.

Marine wiring should be at least 16 AWG tinned fine strand and rated for marine use. Untinned wire is more susceptible to corrosion."

– Yachting