

Specialty Cable



Flat Ribbon Bonded Cable

Premium Tinned Bonded Copper

Conductor colors: red and black

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
16/2 AWG (2x1 mm ²)			
100'	153110	1/8"x1/4"	32 lbs
250'	153125	3.2x6.4 mm	14.5 kg
500'	153150		

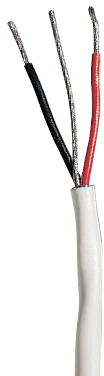


Signal Cable

Tinned Boat Cable

Conductor colors: red and black

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
20/2 AWG (2x0.5 mm ²)			
25'	189303		
100'	122010	5/32"x1/4"	18 lbs
250'	122025	4x6.4 mm	8.1 kg
500'	122050		



Round Instrument Cable

100% Mylar Foil Shield & Drain Wire

UL 1426 Tinned Boat Cable

Color conductors: red, black and bare

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
20/3 AWG (3x0.5 mm ²)			
100'	153010	7/32"	30 lbs
500'	153050	5.6 mm	13.6 kg



Twisted Pairs w/ Shield

Premium Tinned Copper

Color conductors: red and black

- For all metal boats and around sensitive electronics
- 93% tinned copper shield for maximum EMI and RFI rejection
- 2-3" lay for interference cancellation

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
14/2 AWG (2x2 mm ²)			
100'	141410	.330"	73.2 lbs
250'	141425	8.4 mm	33.3 kg



Bilge Pump Cable

Premium Tinned Copper

Color conductors: black, brown and red

Insulation: grey

- Conductors specifically for bilge pumps
- Oil resistant
- SJTOW-A water resistant jacket

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
16/3 AWG (3x1 mm ²)			
100'	156610	.348"	78 lbs
250'	156625	8.85 mm	35.5 kg
14/3 AWG (3x2 mm ²)			
100'	156410	.377"	99 lbs
250'	156425	9.6 mm	45.0 kg
500'	156450		



European Color Code AC Cable

Premium Tinned Copper, Class K Stranding

Conductor colors: blue, brown and green with yellow stripe

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
10/3 AWG (3x5 mm ²)			
500'	131151	1/4"x21/32" 6x17 mm	186 lbs 84.5 kg



Round Mast

UL 1426 Tinned Boat Cable

Color conductors: black, blue, green, brown and red

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
14/5 AWG (5x2 mm ²)			
100'	155010	1/2"	160 lbs
500'	155050	12.7 mm	79.5 kg



Round Signal

100% Mylar Foil Shield and Drain Tinned Boat Cable

Conductor colors: black, red, green, blue,

brown, orange, purple and yellow

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
20/8 AWG (8x0.5 mm ²)			
100'	158010		
250'	158025	5/16"	63 lbs
1000'	158099	7.9 mm	28.6 kg



Shore Power Cord

Conductor colors: black, white, green (and red 100319 only)

- High visibility yellow jacket is weather and sunlight resistant
- Ultra flexible insulation is abrasion resistant for "hard service" applications
- 600 volt rated for extra heavy-duty service
- 16/3 is 300 volt cable
- Temp rating: 140°F / 60°C

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
16/3 Phone			
100'	153510	5/16"	75 lbs
300'	153530	6 mm	34 kg
10/3 STOW			
100'	153710	21/32"	284 lbs
250'	153725	17 mm	129 kg
10/3 STW			
250'	SPC103	21/32" 17 mm	284 lbs 129 kg
6/3 STOW			
100'	153910	31/32"	540 lbs
250'	153925	24.4 mm	254.4 kg
6/3 STW			
per/ft**	100320F	31/32" 24.4 mm	540 lbs 254.4 kg
6/4 STW			
per/ft**	100319F	1-5/64" 27.4 mm	695 lbs 316 kg

*SPC103, 100320 and 100319 are not tinned wire
**50 ft minimum



GTO 15 High Voltage Cable (15000V)

Color conductors: white
• Coupler output to antenna

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
14 AWG (2 mm²)			
25'	150102	1/4"	38 lbs
100'	150110	6.4 mm	17.2 kg



Super Flex Audio Cable

Premium Tinned Copper

- Super flexible, easy to run
- Clear jacket to blend into the environment
- Drawn copper, unidirectional lay for ultimate in sound quality
- Tinned copper for corrosion resistance in the marine environment

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
18/2 AWG (2x0.8 mm²)			
100'	142810	.265" 6.7 mm	29 lbs 13 kg
16/2 AWG (2x1 mm²)			
100'	142610	.319"	51 lbs
250'	142625	8.1 mm	23.1 kg
500'	142650		
14/2 AWG (2x2 mm²)			
100'	142410	.345"	65 lbs
250'	142425	8.8 mm	29.5 kg
1000'	142499		



Flat Ribbon Bonded RGB Cable **NEW**

Tinned Bonded Copper

Conductor colors: red, light blue, green, and white

Spool Length	Part #	Nominal O.D.	Wt. per 1000'
18/4 AWG (4x0.08 mm²)			
100'	160010	3/32"x3/8"	48 lbs
1000'	160099	2.3x9.3 mm	21.8 kg
16/4 AWG (4x1 mm²)			
100'	160110	1/8"x15/32"	64 lbs
1000'	160199	2.6x10.5 mm	29.0 kg
14/4 AWG (4x2 mm²)			
100'	160210	7/64"x15/32"	92 lbs
1000'	160299	3.0x11.9 mm	41.7 kg

