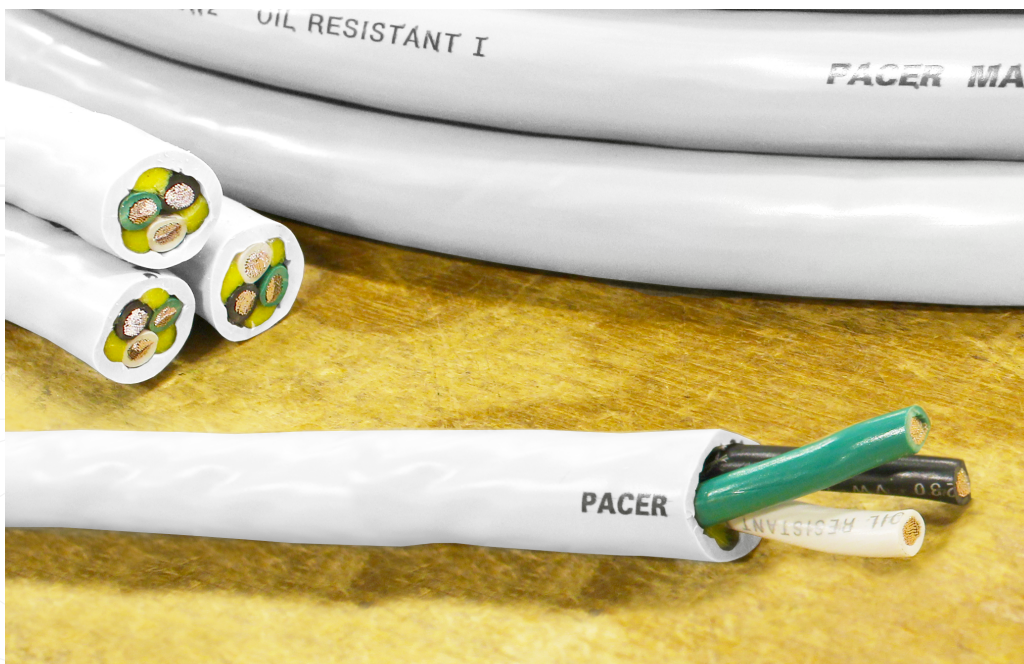


Round Boat Cable



Round Boat Cable

is a type of marine cable designed to simplify installations where limited space and sharp turns are present. Its round shape allows it to bend in any direction, making any installation easier. This is essential when installations occur in areas such as boat hulls. When working in tight spaces, you will absolutely want a cable that is extremely flexible.

Construction

Type III Class K annealed
finely stranded tinned copper

Specialized processes are
used to enhance conductivity



Compliances



UL Standard 1426 BC-5W2



RoHS Compliant



ABYC: E-11.15



Coast Guard: 33 CFR part 183

Resistances



Acid Resistant



Alkali Resistant



Oil Resistant



Moisture Resistant



Abrasion Resistant



Gasoline Resistant



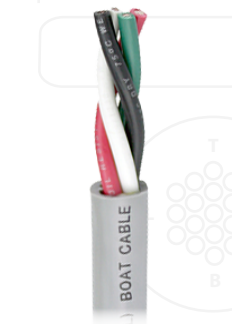
Flame Resistant



Flat Triplex (Standard)



Flat Triplex (Standard)



Flat Triplex (Standard)

PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. INSULATION THICKNESS (IN)	NOM. CABLE O.D. (IN)	STANDARD PUT-UPS	CONDUCTOR COLORS	APPRX LB/M
2 CONDUCTOR, WHITE JACKET								
WR16/2DC	16	2	26/0.0100	0.030	0.350	C,TL,D,M	BK, RD	50
WR14/2DC	14	2	41/0.0100	0.030	0.390	C,TL,D,M	BK, RD	67
WR12/2DC	12	2	65/0.0100	0.030	0.410	C,TL,D,M	BK, RD	85
WR10/2DC	10	2	105/0.0100	0.030	0.475	C,TL,D,M	BK, RD	130
3 CONDUCTOR, WHITE JACKET								
WR16/3	16	3	26/0.0100	0.045	0.395	C,TL,D,M	BK, GN, WH	73
WR14/3	14	3	41/0.0100	0.045	0.410	C,TL,D,M	BK, GN, WH	96
WR12/3	12	3	65/0.0100	0.045	0.470	C,TL,D,M	BK, GN, WH	131
WR10/3	10	3	105/0.0100	0.045	0.545	C,TL,D	BK, GN, WH	178
4 CONDUCTOR, WHITE JACKET								
WR16/4	16	4	26/0.0100	0.045	0.420	L,C,TL,D,M	BK, GN, RD, WH	108
WR14/4	14	4	41/0.0100	0.045	0.465	L,C,TL,D,M	BK, GN, RD, WH	136
WR12/4	12	4	65/0.0100	0.045	0.560	L,C,TL,D,M	BK, GN, RD, WH	185
WR10/4	10	4	105/0.0100	0.045	0.600	L,C,TL,D	BK, GN, RD, WH	253
WR8/4	8	4	7x24/0.0100	0.080	0.830	L,C,TL,D	BK, GN, RD, WH	475
6 CONDUCTOR, WHITE JACKET								
WR16/6	16	6	26/0.0100	0.450	0.455	L,C,TL,D	BK, BR, RD, GN, BL, WH	130
WR14/6	14	6	41/0.0100	0.450	0.530	L,C,TL,D	BK, BR, RD, GN, BL, WH	200

Standard Put-Ups: L=50 FT, C=100 ft, TL=250 ft, D=500 ft, M=1000 ft

Ordering Information: Combine part number and put-up designation.

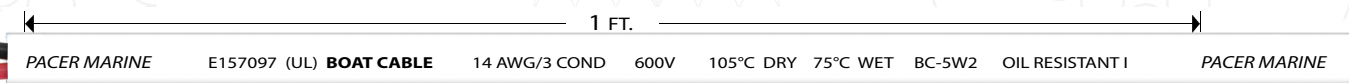
Example: 10/4 Round, 100 ft = WR10/4-C

PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. INSULATION THICKNESS (IN)	NOM. CABLE O.D. (IN)	STANDARD PUT-UPS	CONDUCTOR COLORS	APPRX LB/M
4 CONDUCTOR, GREY JACKET								
WR6/3-8/1	6	4	6 AWG @ 7x38/0.0100 8 AWG @ 7x24/0.0100	0.080	0.985	L,C,TL,D	6 AWG @ BK, RD, WH (8 AWG @ GN)	650

Standard Put-Ups: L=50 FT, C=100 ft, TL=250 ft, D=500 ft

Ordering Information: Combine part number and put-up designation.

Example: 6/4 Round, 250 ft = WR6/3-8/1-TL



Pacer to Pacer = One Foot

APPLICATIONS: Pacer's round boat cable is excellent for AC and DC internal wiring of boats and recreational vehicles.

CHARACTERISTICS:

Conductor: Annealed finely stranded tinned copper ASTM B172 Class K

Insulation: -20°C to 105°C flexible, color coded PVC

Voltage Rating: 600V

Temp. Rating: 105°C Dry, 75°C Wet, 60°C Oil

COMPLIANCES: *ABYC: E-11:15

*Coast Guard: 33 CFR part 183

*UL standard 1426 BC-5W2

*RoHS Compliant

FEATURES: *Stranded, tinned copper

*Tough PVC jacket *Highly flexible

*Easily sealed through bulkheads

PRINT:

PACER MARINE E157097 (UL) BOAT CABLE _AWG/_COND 600V 105°C DRY, 75°C WET BC-5W2 OIL RESISTANT I