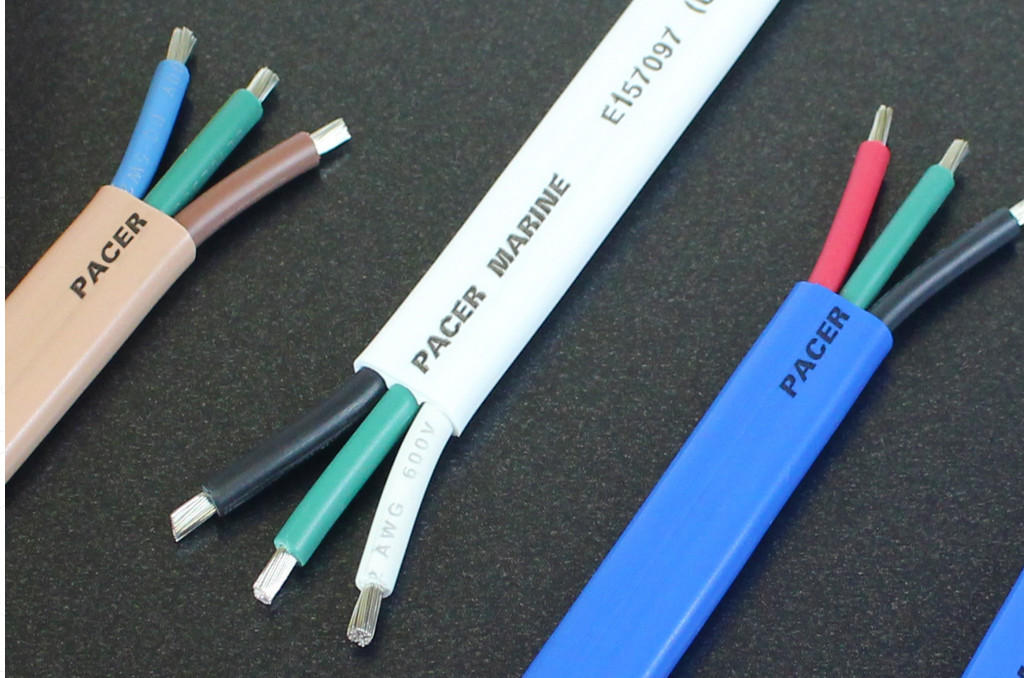


Triplex Boat Cable



Triplex Boat Cable

is a three-conductor boat cable used in a variety of power-specific applications. It is available in 120V, 230V, and 240V varieties. We designed this cable for ease of installation and the highest level of durability. Type 3 Class K tinned copper wire and PVC jackets provide maximum protection from moisture and fatigue due to vibration and flexing. White jacketing is typical of 120V AC US wiring, tan jacket is typical for 230V AC European wiring, and blue jacket is typical of 240V AC US wiring.

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)

PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. INSULATION THICKNESS (IN)	NOM. CABLE O.D. (IN)	STANDARD PUT-UPS	APPRX LB/M
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UL TRIPLEX CABLE - Black, Green, White Conductors, White Jacket

W16/3	16	3	26/0.0100	0.030	0.200 x 0.465	C, TL, D, M	93
W14/3	14	3	41/0.0100	0.030	0.210 x 0.505	C, TL, D, M	99
W12/3	12	3	65/0.0100	0.030	0.230 x 0.560	C, TL, D, M	128
W10/3	10	3	105/0.0100	0.030	0.265 x 0.645	C, TL, D	180
W8/3	8	3	7x24/0.0100	0.045	0.375 x 0.930	L, C, TL, D	340
W6/3	6	3	7x38/0.0100	0.045	0.450 x 1.140	L, C, TL, D*	523

Ordering Information: Combine part number with put-up designation. **Example:** 16 AWG, 3 Conductor, 100 feet = W16/3-C
Standard Put-Ups: L=50 ft, C=100 ft, TL=250 ft, D= 500 ft, M=1000 ft



Flat Triplex (EURO)

PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. INSULATION THICKNESS (IN)	NOM. CABLE O.D. (IN)	STANDARD PUT-UPS	APPRX LB/M
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UL TRIPLEX "EURO" CABLE - Brown, Green/Yellow, Lt. Blue, Tan Jacket

W14/3EURO	14	3	41/0.0100	0.030	0.210 x 0.505	C, TL, D, M	99
W12/3EURO	12	3	65/0.0100	0.030	0.230 x 0.560	C, TL, D, M	128
W10/3EURO	10	3	105/0.0100	0.030	0.265 x 0.645	C, TL, D	180
W8/3EURO	8	3	7x24/0.0100	0.045	0.375 x 0.930	C, TL, D	340
W6/3EURO	6	3	7x38/0.0100	0.045	0.450 x 1.140	C, TL	523

Ordering Information: Combine part number with put-up designation. **Example:** 14 AWG, 3 Conductor, 250 feet = W14/3EURO-TL
Standard Put-Ups: C=100 ft, TL=250 ft, D= 500 ft, M=1000 ft



Flat Triplex (240-V)

PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. INSULATION THICKNESS (IN)	NOM. CABLE O.D. (IN)	STANDARD PUT-UPS	APPRX LB/M
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UL TRIPLEX "240-V" CABLE - Black, Green, Red Conductors, Blue Jacket

W14/3B	14	3	41/0.0100	0.030	0.210 x 0.505	C, TL, D, M	99
W12/3B	12	3	65/0.0100	0.030	0.230 x 0.560	C, TL, D, M	128
W10/3B	10	3	105/0.0100	0.030	0.265 x 0.645	C, TL, D	180

Ordering Information: Combine part number with put-up designation. **Example:** 10 AWG, 3 Conductor, 500 feet = W10/3B-D
Standard Put-Ups: C=100 ft, TL=250 ft, D= 500 ft, M=1000 ft



1 FT.							
PACER MARINE	E157097 (UL) BOAT CABLE	14 AWG/3 COND	600V	105°C DRY 75°C WET	BC-5W2	OIL RESISTANT I	PACER MARINE

Pacer to Pacer = One Foot

APPLICATIONS: Pacer's UL triplex cable is perfect for AC circuits in 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

PRINT:

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

COMPLIANCES: *ABYC: E-11:15

*Coast Guard: 33 CFR part 183

*UL standard 1426 BC-5W2

*UL Listed

*RoHS Compliant

FEATURES: *Stranded, tinned copper

*Tough PVC jacket *Highly flexible

*Easy to strip and route