

Triplex Boat Cable

We designed this cable for ease of installation and maximum durability. That means that this cable is not only tough, but extremely flexible as well. We know that wire and cable routing often occurs in tight spaces such as boat hulls. What good is a boat cable if it lacks flexibility? Our triplex boat cable is so flexible that you can literally tie it into a knot and then undo that knot with no damage to the conductors or the insulation.



Construction

Type III Class K annealed fine stranded tinned copper

Specialized processes are used to enhance conductivity

Compliances



UL Standard 1426 BC-5W2



RoHS Compliant



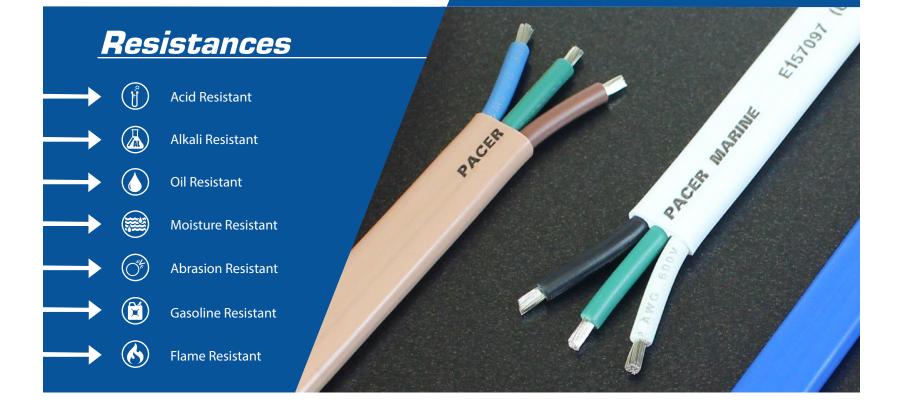
ABYC: E-11.16



Coast Guard: 33 CFR part 183



UL Compliant





PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. JACKET THICKNESS (IN.)	NOM. CABLE O.D. (IN.)	STANDARD PUT-UPS	APPRX LB/M			
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			

Built for durability, flexibility, and longevity in the harshest PACER MARINE marine environments So flexible that you can tie it into a knot without compromising any of its qualities PACER MARINE Proprietary insulation ensures the highest level of protection available Ease of installation and the longevity of PACER MARINE its design have helped solidify this battery cable as the choice of boating professionals

PART NUMBER	AWG NO.	NO. OF COND.	CONDUCTOR STRANDING	NOM. JACKET THICKNESS (IN.)	NOM. CABLE O.D. (IN.)	STANDARD PUT-UPS	APPRX LB/M					
UL TRIPLEX "EURO" CABLE - Brown, Green/Yellow, Lt. Blue, Tan Jacket												
W16/3EURO	16	3	26/0.0100	0.030	0.200 x 0.465	М	93					
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					
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					









