

Pacer Group



Primary Marine Wire

Pacer Group's Primary Marine Wire is built for use in the harshest marine environments. To survive in a marine environment, primary marine wire needs to be able to survive a range of environmental conditions. This wire is designed for durability, flexibility, and longevity. Easy to cut, strip, and terminate, this marine wire is designed by experts in the marine industry.










Construction

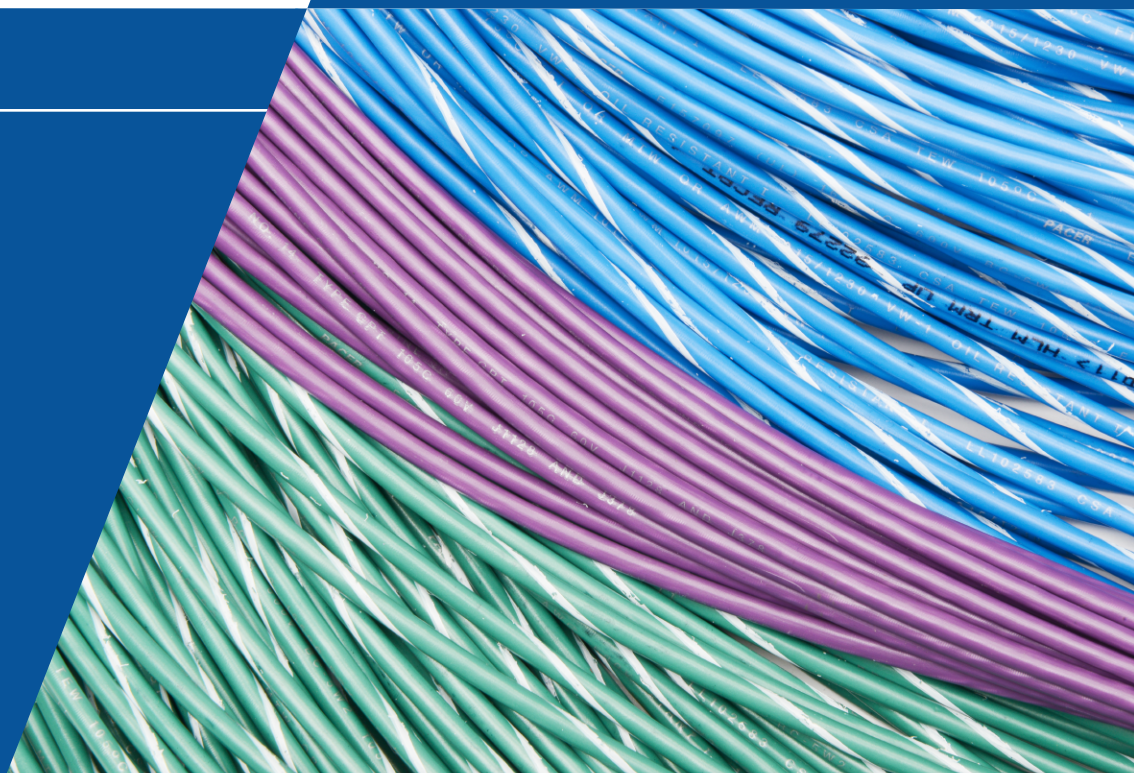
Type III Class K annealed fine stranded tinned copper

Compliances

-  UL Standard 1426 BC-5W2
-  CSA: TEW
-  Machine Tool Wire
-  ABYC: E-11.14
-  Coast Guard: 33 CFR part 183
-  AWM 1028/1231 (8 AWG)

Resistances

-  Acid Resistant
-  Alkali Resistant
-  Oil Resistant
-  Moisture Resistant
-  Abrasion Resistant
-  Gasoline Resistant
-  Flame Resistant





AWG NO.	CONDUCTOR STRANDING	NOM. INSULATION (IN.)	NOM. O.D. (IN.)	NOM. CIRCULAR MILS	STANDARD PUT-UPS	APPRX LB/M
22 AWG - 18 AWG UL1015/1230 CSA TEW 600V 105°C Dry, 60°C Wet						
22	7/0.0100	0.030	0.093	700	C,TL,D,M	6.4
20	10/0.0100	0.030	0.100	1000	C,TL,D,M	7.8
18	16/0.0100	0.030	0.114	1600	C,TL,D,M	10.3
16 AWG - 8 AWG UL Standard 1426 BC-5W2 600V 105°C Dry, 75°C Wet						
16	26/0.0100	0.032	0.125	2600	C,TL,D,M	14.8
14	41/0.0100	0.032	0.145	4100	C,TL,D,M	22.0
12	65/0.0100	0.032	0.160	6500	C,TL,D,M	32.0
10	105/0.0100	0.032	0.185	10500	C,TL,D,M	49.0
8	168/0.0100	0.045	0.265	16800	C,TL,D,M	80.0

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



Color Options for Primary Marine Wire

	Black	Brown	Red	Orange	Yellow	Green	Lt Green	Blue	Lt Blue	Violet	Grey	White	Tan	Pink
WUL22														
WUL20														
WUL18														
WUL16														
WUL14														
WUL12														
WUL10														
WUL8														