

# Pacer Group



## Construction

Type III Class K annealed fine stranded tinned copper

## Compliances








-  UL Standard 1426 BC-5W2
-  CSA: TEW
-  Machine Tool Wire
-  ABYC: E-11.16
-  Coast Guard: 33 CFR part 183
-  AWM 1232/1283

## Marine Battery Cable

Pacer Group's Marine battery cable is designed with the harshest marine environments in mind. To survive in a marine environment, battery cable needs to be able to survive a wide range of environmental conditions. This cable is designed for durability, flexibility, and longevity. Our marine battery cable is so durable in fact, that it is designed to out-live the battery itself.



## Resistances

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





GAUGE SIZE	CONDUCTOR STRANDING	NOM. INSULATION (IN.)	NOM. O.D. (IN.)	NOM. CIRCULAR MILS	NOM. MM <sup>2</sup>	APPRX LB/M
6	7x38/0.0100	0.060	0.350	26600	13.5	136
4	7x60/0.0100	0.060	0.400	42000	21.3	189
2	7x95/0.0100	0.060	0.465	66500	33.7	292
1	19x44/0.0100	0.080	0.550	83600	42.4	360
1/0	19x56/0.0100	0.080	0.600	106400	53.9	450
2/0	19x70/0.0100	0.080	0.650	133000	67.4	551
3/0	19x88/0.0100	0.080	0.705	167200	84.7	670
4/0	19x111/0.0100	0.080	0.780	210900	106.9	820

- ➔ 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 battery cable as the choice of boating professionals



### Color Options for Marine Battery Cable

	Black	Red	Orange	Yellow	Green	White
WUL6						
WUL4						
WUL2						
WUL1						
WUL1/0						
WUL2/0						
WUL3/0						
WUL4/0						

