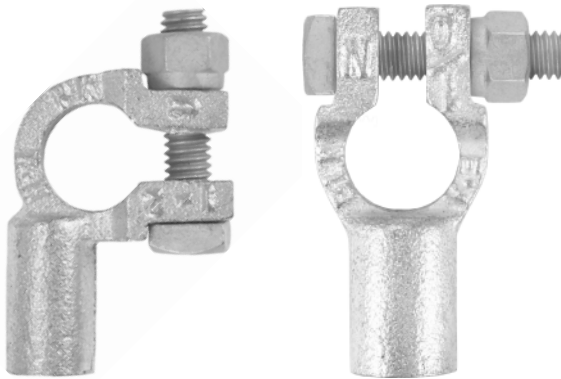




# Pacer

## Battery Posts & Boots

Battery posts are electrical contacts that are used to connect a load to a battery. They can be used with single cell or multi-celled batteries. They ensure a proper connection from the battery to an electrical system. All Pacer battery terminals are cast with 131 contact copper which is almost 95% copper. Each of our battery post terminals are electro-plated with a bright tin finish. Better yet, they have raised letters indicating wire size & post type. For corrosion protection, a thin layer of epoxy is applied to the surface of the nuts and bolts. This does not affect the ease of assembly and will maintain consistent torque and protection.









Pacer is a Proud Member of:



## Construction

Tinned plated 131, contact copper with an anti-corrosion coating on nuts & bolts

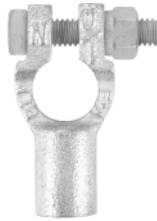
## Benefits

-  Resists Corrosion
-  Electro-Plated
-  Tinned Copper
-  Multiple Styles
-  Highly Durable
-  RoHS Compliant

## Features

- **3.6x** 3.6 Times More Conductive than Lead
-  High Corrosion Resistant Ultra Plating
-  Anti-Corrosion On Nuts & Bolts
-  Chamfered Entry
- **131** 131 Contact Copper





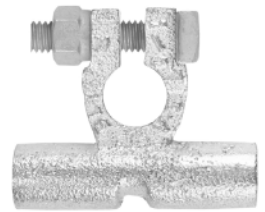
STRAIGHT POST TERMINAL



LEFT POST TERMINAL



RIGHT POST TERMINAL



FLAG POST TERMINAL

## BATTERY POST TERMINALS

WIRE AWG	STRAIGHT	LEFT ELBOW	RIGHT ELBOW	FLAG	DESCRIPTION
6	TC-6-U	-	-	-	UNIVERSAL
4	TC-4-P	-	-	-	POSITIVE
	TC-4-N	-	-	-	NEGATIVE
1-2	-	TL-2-U	TR-2-U	-	UNIVERSAL
	TC-1-P	-	-	TF-2-P	POSITIVE
	TC-1-N	-	-	TF-2-N	NEGATIVE
1/0	TC-10-P	TL-10-P	TR-10-P	TF-10-P	POSITIVE
	TC-10-N	TL-10-N	TR-10-N	TF-10-N	NEGATIVE
2/0	TC-20-P	TL-20-P	TR-20-P	TF-20-P	POSITIVE
	TC-20-N	TL-20-N	TR-20-N	TF-20-N	NEGATIVE
4/0	TC-40-P	TL-40-P	TR-40-P	TF-40-P	POSITIVE

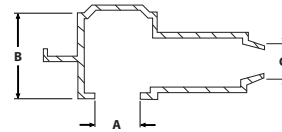
Pacer's battery cable assemblies are built to handle the toughest marine environments out there. Made with our flexible and extremely durable battery cable, each battery cable assembly is custom-made to order so that you can get the exact assembly you need. These battery cable assemblies are so resistant and durable that they are even used in showcase hot rods. Think about that for a moment. A hot rod enthusiast will only put the best of the best into their hot rod, and many of them choose Pacer battery cable assemblies.



MARINE TYPE TOP POST TERMINAL

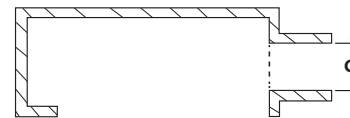
## MARINE TYPE TOP POST TERMINALS

PART NUMBER	DESCRIPTION	STUD SIZE (Inches)
TC-200-P	POSITIVE	3/8
TC-200-N	NEGATIVE	5/16
TC-210-U	UNIVERSAL	-



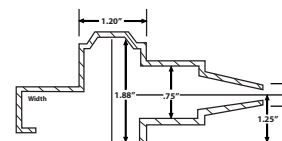
## ALTERNATOR TYPE

WIRE RANGE	PART NUMBER	(A) TERMINAL O.D. (Inches)	(B) POST HEIGHT (Inches)	(C) CABLE ENTRY MIN/MAX (Inches)	COLOR
10-6 AWG	TBCA6-R	0.48	0.75	0.30/0.50	RED
	TBCA6-B	0.48	0.75	0.30/0.50	BLACK
6-2 AWG	TBCA2-R	0.87	1.05	0.30/0.50	RED
	TBCA2-B	0.87	1.05	0.30/0.50	BLACK
1-2/0 AWG	TBCA20-R	0.87	1.05	0.50/0.70	RED
	TBCA20-B	0.87	1.05	0.50/0.70	BLACK
3/0-4/0 AWG	TBCA40-R	1.37	1.60	0.70/0.90	RED
	TBCA40-B	1.37	1.60	0.70/0.90	BLACK



## STRAIGHT TYPE

WIRE RANGE	PART NUMBER	(C) CABLE ENTRY (Inches)	COLOR
6-4 AWG	TBCS2-R	0.500	RED
	TBCS2-B	0.500	BLACK
1-2/0 AWG	TBCS20-R	0.625	RED
	TBCS20-B	0.625	BLACK
3/0-4/0 AWG	TBCS40-R	0.700	RED
	TBCS40-B	0.700	BLACK



## MARINE TYPE

WIRE RANGE	PART NUMBER	(C) CABLE ENTRY MIN/MAX (Inches)	COLOR
6-2 AWG	TBCM2-R	0.30/0.50	RED
	TBCM2-B	0.30/0.50	BLACK
1-2/0 AWG	TBCM20-R	0.50/0.70	RED
	TBCM20-B	0.50/0.70	BLACK