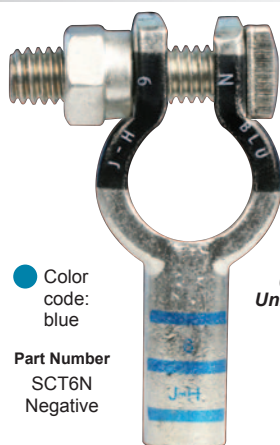
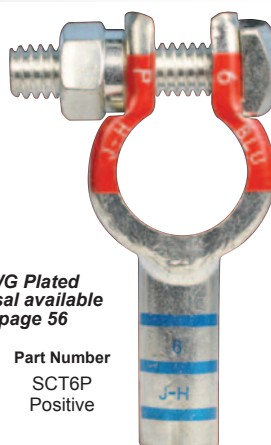
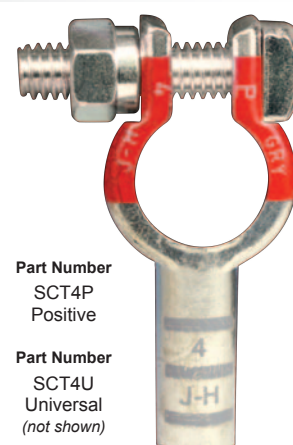
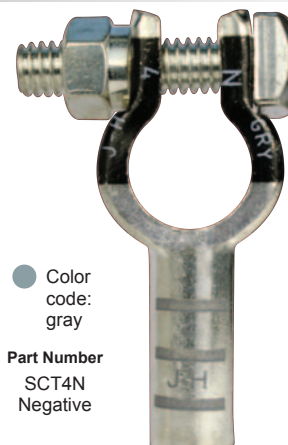
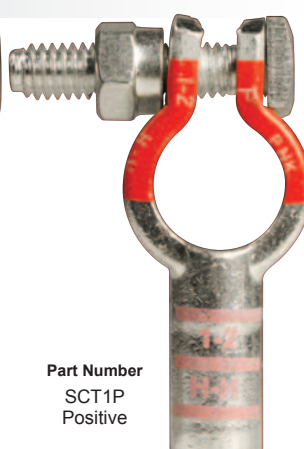
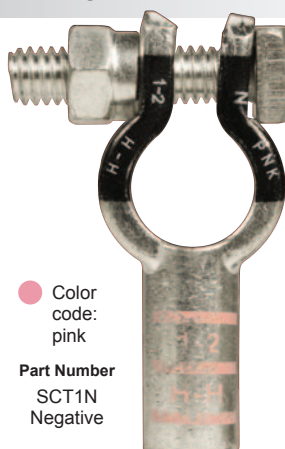
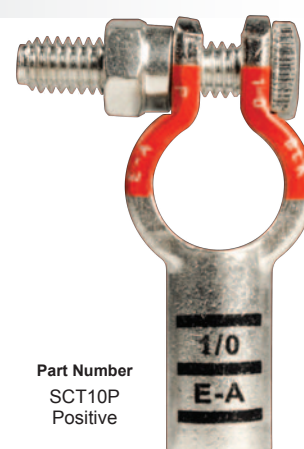
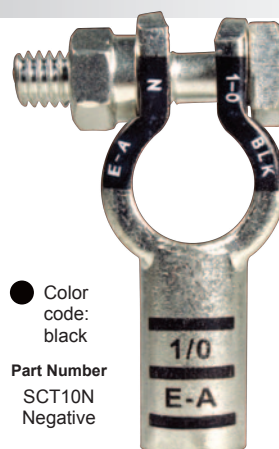
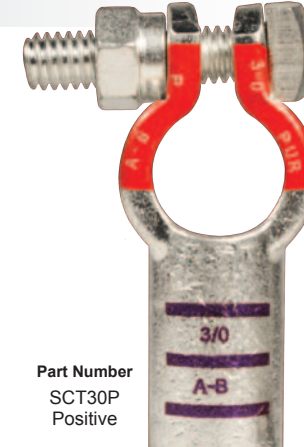
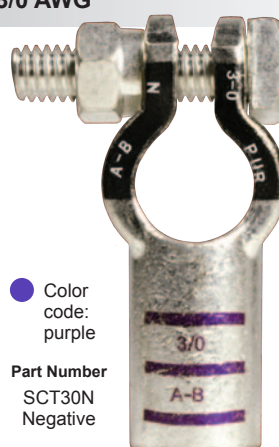


Eco-Max® Straight Terminals 6 – 4/0 AWG**6 AWG**

6 AWG Plated
Universal available
on page 56

**4 AWG****1-2 AWG****1/0 AWG****2/0 AWG****3/0 AWG**



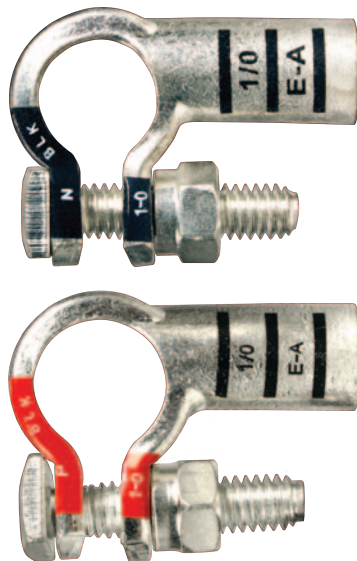
Environmentally friendly **ECO-MAX®**
100% Copper Battery Terminals
 are made with best quality C11000
 ETP copper for high conductivity.

- 100% C11000 ETP copper
- Chamfered barrel
- Max conductivity: 101% IACS at 68°F
- Tinned for corrosion resistance
- Lead-free and RoHS compliant
- Tinned steel nut and bolt
- Color and die coded
- Exceeds SAE Standard J-1811



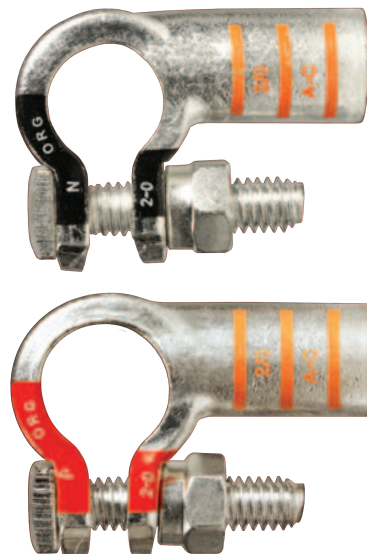
Eco-Max® Left Elbows 1/0 – 4/0 AWG

1/0 AWG Left



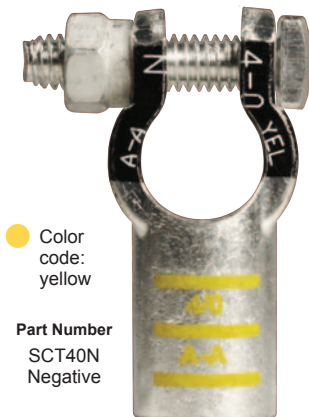
● Color code: black	Part Number SCTL10N SCTL10P	Polarity Negative Positive
------------------------	--	---

2/0 AWG Left



● Color code: orange	Part Number SCTL20N SCTL20P	Polarity Negative Positive
-------------------------	--	---

4/0 AWG



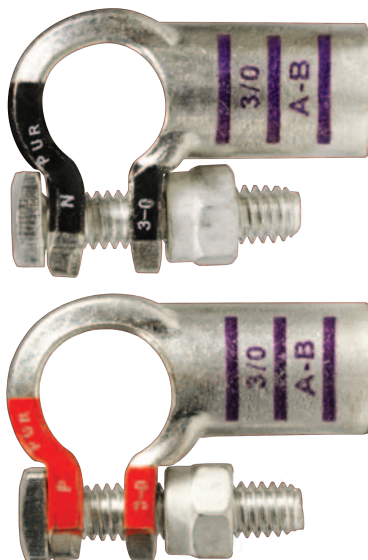
● Color
code:
yellow

Part Number
SCT40N
Negative



Part Number
SCT40P
Positive

3/0 AWG Left



● Color code: purple	Part Number SCTL30N SCTL30P	Polarity Negative Positive
-------------------------	--	---

4/0 AWG Left



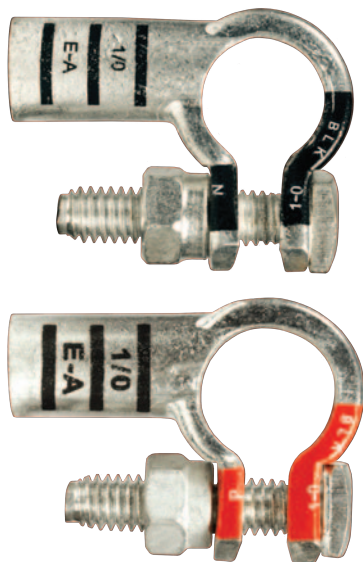
● Color code: yellow	Part Number SCTL40N SCTL40P	Polarity Negative Positive
-------------------------	--	---

Parts shown approximately actual size

Eco Max® Solderless Battery Terminals Plated Elbow Battery Terminals

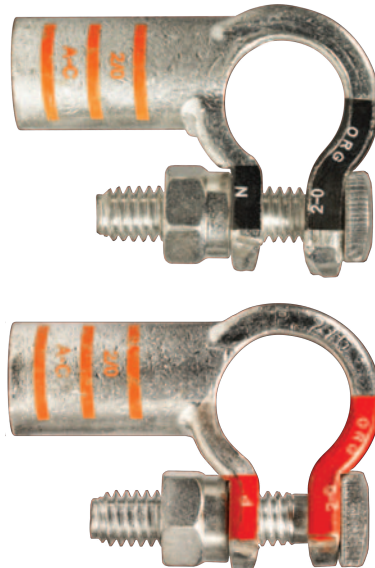
Eco-Max® Right Elbows 1/0 – 4/0 AWG

1/0 AWG Right



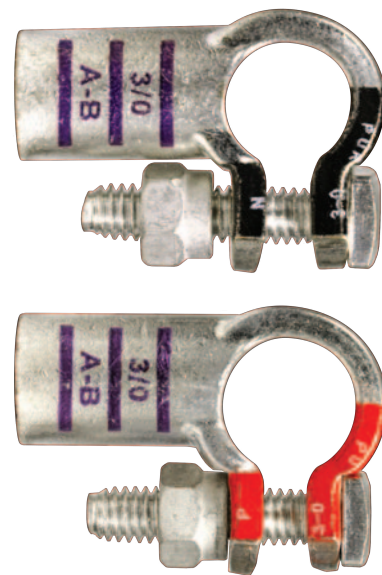
● Color code: black
Part Number SCTR10N SCTR10P
Polarity Negative Positive

2/0 AWG Right



● Color code: orange
Part Number SCTR20N SCTR20P
Polarity Negative Positive

3/0 AWG Right



● Color code: purple
Part Number SCTR30N SCTR30P
Polarity Negative Positive

Plated 6 AWG, Plated Elbows 1-2 AWG

Plated Battery Terminals are sand cast 131 Contact Copper Alloy, the highest rated copper for electrical parts.

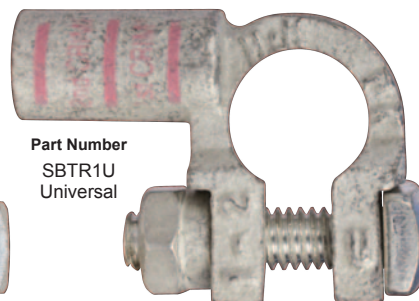
- 100% machine finished, no silicon
- Tin/lead bath plated for conductivity, corrosion resistance
- Embossed gauge, polarity, and tool die codes assure legibility
- Color coded crimp markings
- Flat end drilled to eliminate hot spots
- Nut and bolt included

Part Number SBT6U
Universal
(not color coded)



Part Number SBTL1U
Universal

● Color code: pink



Part Number SBTR1U
Universal

4/0 AWG Right



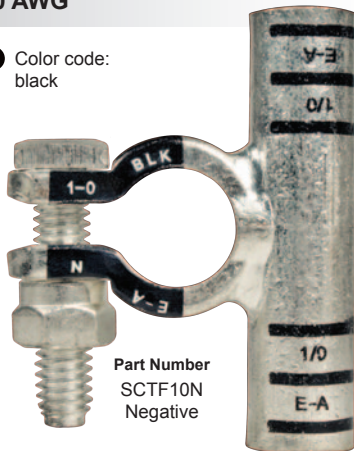
● Color code: yellow
Part Number SCTR40N SCTR40P
Polarity Negative Positive



Eco-Max® Flag Terminals 1/0 – 4/0 AWG

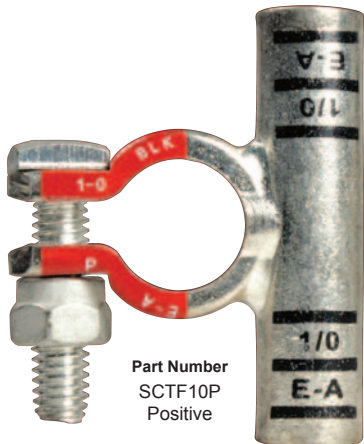
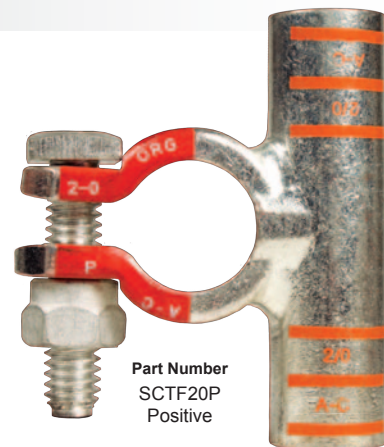
1/0 AWG

● Color code:
black



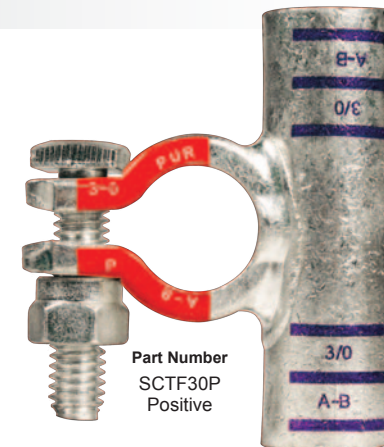
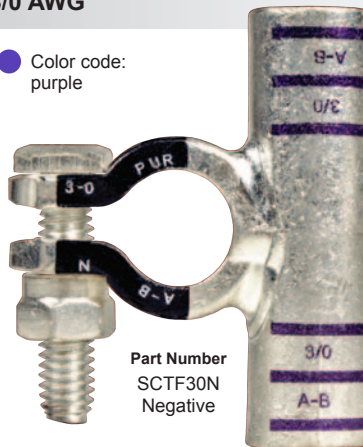
2/0 AWG

● Color code:
orange



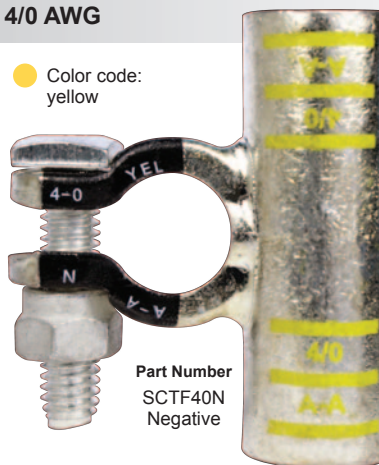
3/0 AWG

● Color code:
purple



4/0 AWG

● Color code:
yellow



Parts shown approximately actual size



**Environmentally Friendly
Copper Terminals**



**Battery Terminal
Service Kits available
See page 89**