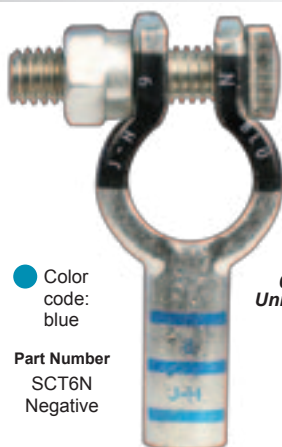


Solderless Battery Terminals

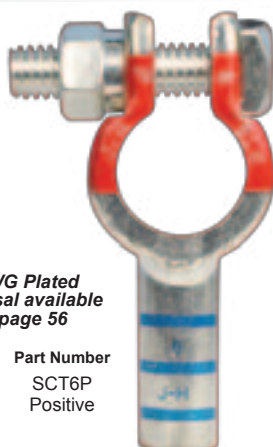
Eco-friendly Tin Plated 100% Copper

Straight Terminals 6 – 4/0 AWG

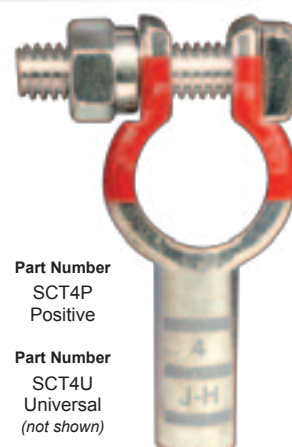
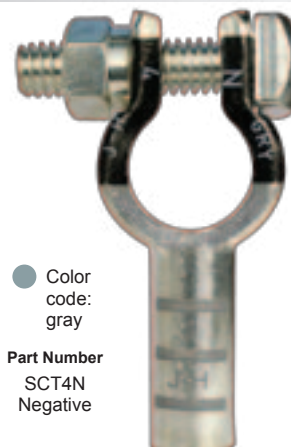
6 AWG



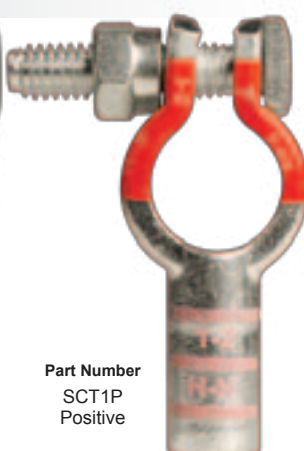
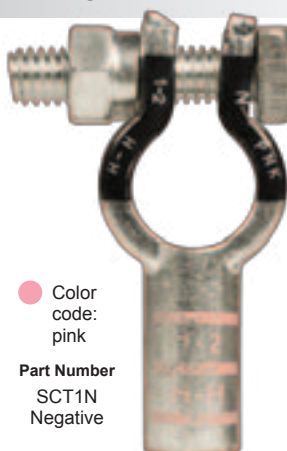
6 AWG Plated
Universal available
on page 56



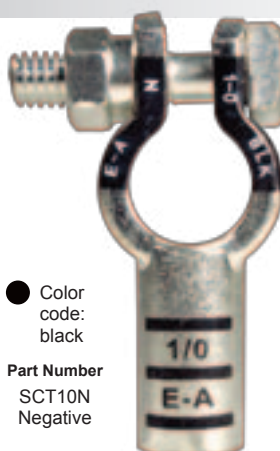
4 AWG



1-2 AWG



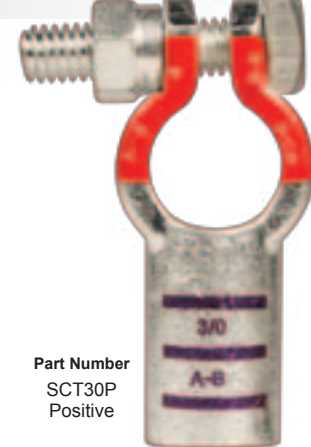
1/0 AWG



2/0 AWG



3/0 AWG



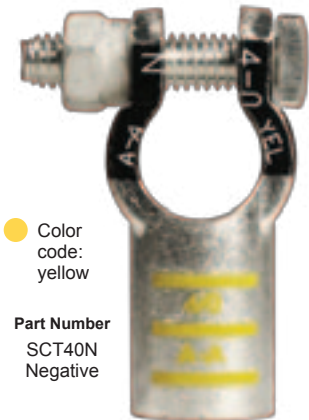
Left Elbows 1/0 – 4/0 AWG

Environmentally friendly **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



4/0 AWG



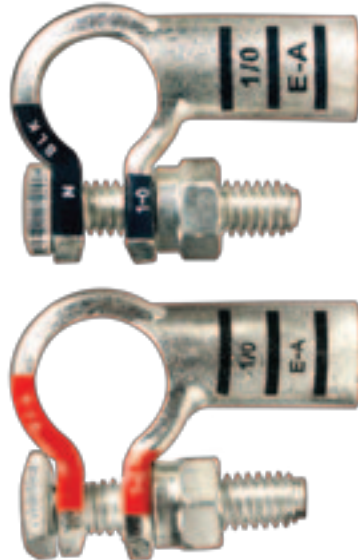
Color code: yellow

Part Number
SCT40N
Negative



Part Number
SCT40P
Positive

1/0 AWG Left



Color code:
black

Part Number
SCTL10N
SCTL10P

Polarity
Negative
Positive

3/0 AWG Left

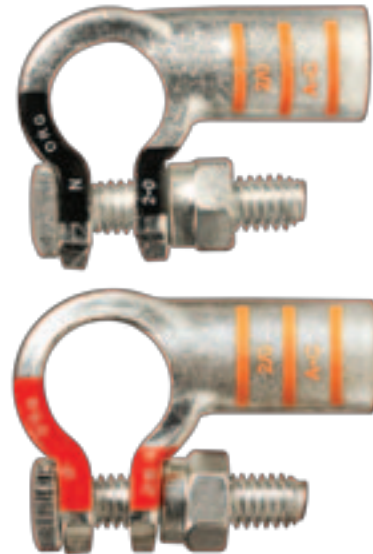


Color code:
purple

Part Number
SCTL30N
SCTL30P

Polarity
Negative
Positive

2/0 AWG Left



Color code:
orange

Part Number
SCTL20N
SCTL20P

Polarity
Negative
Positive

4/0 AWG Left



Color code:
yellow

Part Number
SCTL40N
SCTL40P

Polarity
Negative
Positive

Parts shown approximately actual size

Solderless Battery Terminals

Eco-friendly Tin Plated 100% Copper

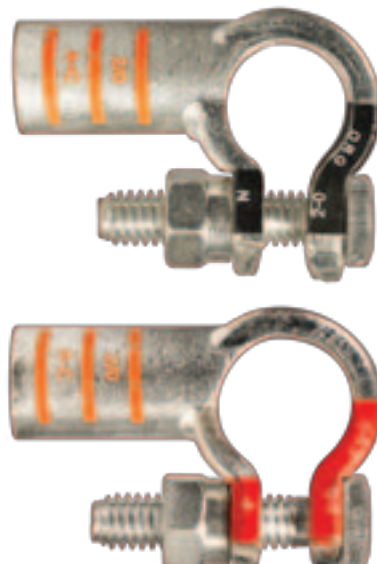
Right Elbows 1/0 – 4/0 AWG

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

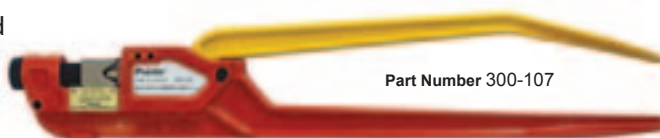


● Color code: purple
 Part Number SCTR30N
 SCTR30P
 Polarity Negative
 Positive

Battery Terminal and Lug Crimpers

Eclipse® Economy Heavy Duty Crimper terminates insulated and non-insulated cable lugs from 8 AWG to 250 MCM copper and 8 AWG to 4/0 aluminum with dual capacity plates.

- Non-ratcheted
- Easy-to-use adjustment knob



Panduit® Manual Dieless Hydraulic Crimper crimps 4 AWG to 750 kcmil copper compression lugs and splices without separate dies.

- Develops 6.2 tons of crimping force with four point indenter system
- Two-stage rapid advance hydraulic system minimizes number of pumps required, audible “pop-off” valve indicates crimp completion
- Flip top crimp head rotates 360° for use in restricted spaces
- Aluminum crimp head and fiberglass handles reduce weight



4/0 AWG Right

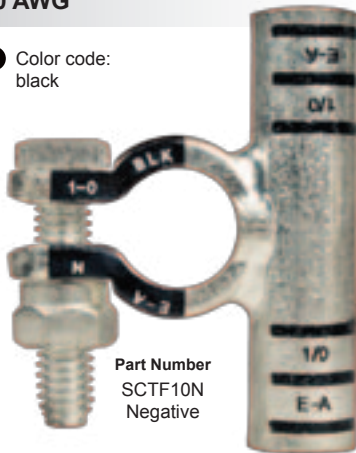


● Color code: yellow
 Part Number SCTR40N
 SCTR40P
 Polarity Negative
 Positive

Flag Terminals 1/0 – 4/0 AWG

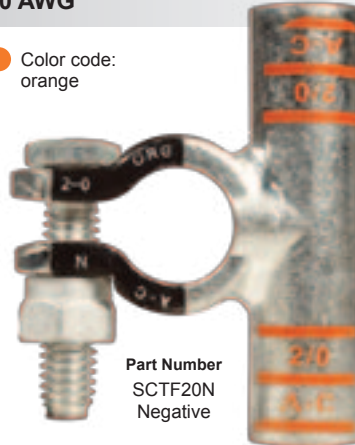
1/0 AWG

● Color code:
black



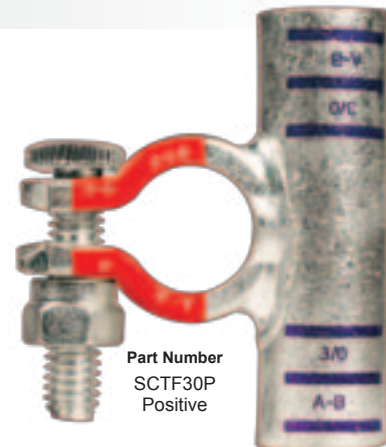
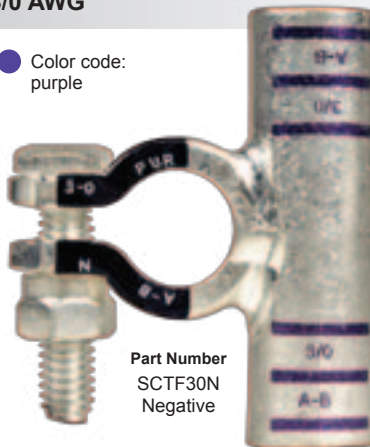
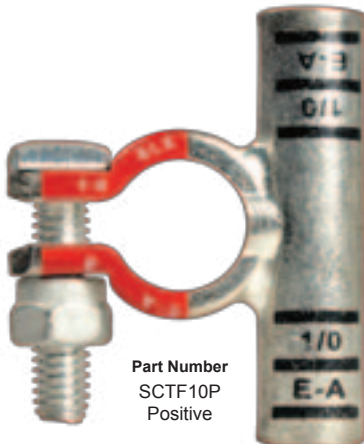
2/0 AWG

● Color code:
orange



3/0 AWG

● Color code:
purple



Environmentally Friendly 100% Copper Terminals

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



**Battery Terminal
Service Kits available**
See page 69



4/0 AWG

● Color code:
yellow



Parts shown approximately actual size