GLOBAL
BATTERY TERMINALS

Global heat-shrink tubing should be used over all battery terminal connections

The first environmentally friendly, 100% copper battery terminal.

The post top design is manufactured with the highest quality C11000 ETP copper and is completely lead free and RoHS compliant

FEATURES:
- Environmentally Friendly – RoHS Compliant
- Lead Free-Exempt from CA Proposition 65
- 100% Copper Construction– C11000 ETP
- Maximum Conductivity 101% IACS at 68F
- Tin Plated for Corrosion Resistance
- Provided with Nut and Bolt Installed
- Exceeds SAE Standard J-1811
- Color Coded, Die Coded

Tin Plated Steel Nut and Bolt Installed

Color Coded For Polarity Identification

Color and Die Coded for Crimp Settings

Chamfered Barrel Facilitates Cable Insertion
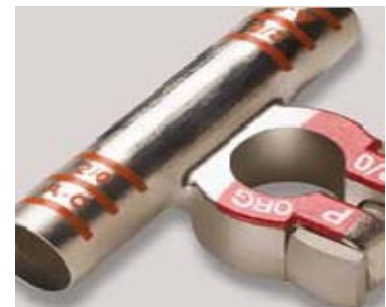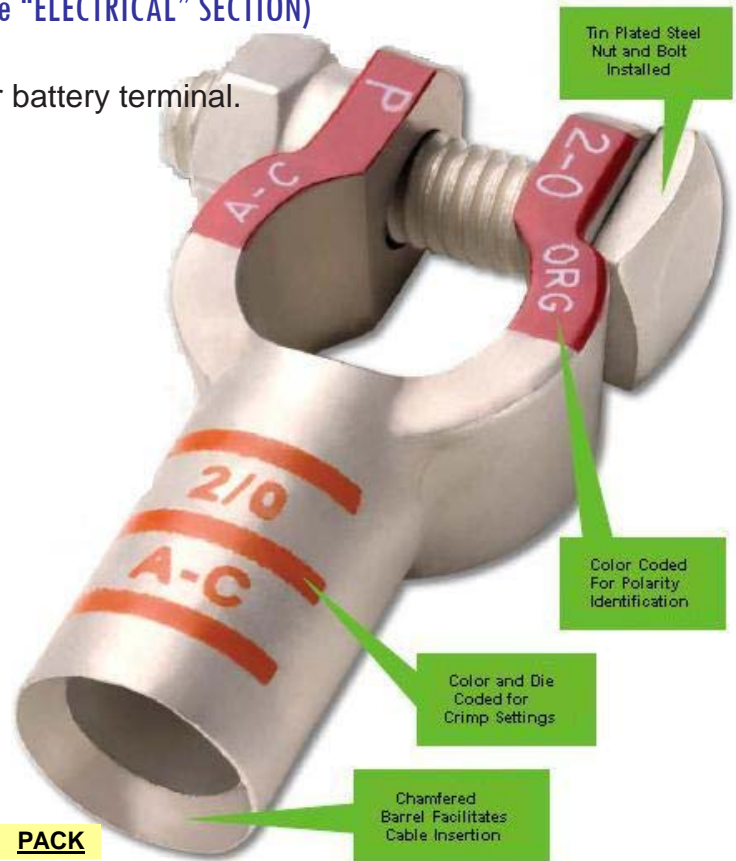
PART #	DESCRIPTION	PACK
A16-275000	4AWG UNIV ST.CRIMP BATT.TERMINAL	(F)
A16-275002	1AWG POS ST CRIMP BAT TERMINAL	(F)
A16-275004	1AWG NEG ST CRIMP BAT TERMINAL	(F)
A16-275006	1/0SWG POS ST CRIMP BATT TERMINAL	(F)
A16-275008	1/0AWG NEG ST CRIMP BATT TERMINAL	(F)
A16-275010	2/0AWG POS ST CRIMP BATT TERMINAL	(F)
A16-275012	2/0AWG NEG ST CRIMP BATT TERMINAL	(F)
A16-275014	3/0AWG POS ST CRIMP BATT TERMINAL	(F)
A16-275016	3/0AWG NEG ST CRIMP BATT TERMINAL	(F)
A16-275018	4/0AWG POS ST CRIMP BATT TERMINAL	(F)
A16-275020	4/0AWG NEG ST CRIMP BATT TERMINAL	(F)

PART #	DESCRIPTION	PACK
A16-275040	2/0AWG POS TEE CRMP BATT TERMINAL	(F)
A16-275042	2/0AWG NEG TEE CRMP BATT TERMINAL	(F)
A16-275044	3/0AWG POS TEE CRMP BATT TERMINAL	(F)
A16-275046	3/0AWG NEG TEE CRMP BATT TERMINAL	(F)

GLOBAL INDUSTRIAL PRODUCTS