



## GROUNDING

### CROSS CONNECTORS – BRONZE

Universal – for use as a tee, tap, parallel, end-to-end and cross  
 Bronze body with bronze or stainless steel hardware  
 Lay-in for continuous loop applications  
 Wide wire range capability  
 Suitable materials for direct burial in earth or concrete

**Direct Burial**  
 For copper cable  
 Continuous loop

### C-X SERIES

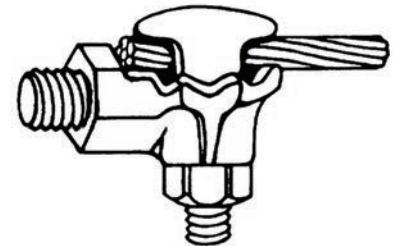
NAED NUMBER	CATALOG NUMBER	WIRE RANGE				CTN QTY
		MAIN		TAP		
		MAX.	MIN.	MAX.	MIN.	
70710	C 3X	250 MCM	6 SOL	250 MCM	6 SOL	12
70720	C 5X	500 MCM	6 SOL	500 MCM	6 SOL	6
70730	C 10X	1000 MCM	2 AWG	1000 MCM	2 AWG	1
70735	C 20X	2000 MCM	4/0 AWG	2000 MCM	4/0 AWG	1



For Tork-Away™ Security Hardware add suffix “-TA” to Catalog Number.  
 For tin plating add suffix “P” to the Catalog Numbers.  
 For sizes not listed consult factory.

### TRANSFORMER GROUND CONNECTORS – BRONZE

For transformers with 1/2-13 tapped hole  
 Bronze body – High conductivity copper alloy  
 High strength bronze eye bolt  
 Hardware is bronze or stainless steel



### GLT SERIES

NAED NUMBER	CATALOG NUMBER	WIRE RANGE		CTN QTY	EST. SHIPPING	
		MAX.	MIN.		WEIGHT (lbs)	UNIT
71080	GLT 1	#1 STR	#10 SOL	50	11.7	CTN
71082	GLT 20	2/0 STR	#8 SOL	50	14.3	CTN
71084	GLT 250	250 MCM	#6 STR	25	11.0	CTN

For tin plating add suffix “P” to Catalog Number.

### BEAVER-TOOTH LUGS – ALUMINUM

#### Aluminum Lay-in Grounding Lugs

High strength aluminum alloy 6061-T6  
 Tin-plated for low contact resistance  
 UL recognized to UL486B for grounding only.

**Dual-Rated**  
 Continuous Loop  
 CU9AL  
 600V

### BTL SERIES

#### Lay-in Lugs

NAED NUMBER	CATALOG NUMBER	WIRE RANGE		BOLT SIZE	DIMENSIONS			CTN QTY	EST. SHIPPING	
		MAX.	MIN.		LENGTH	WIDTH	HEIGHT		WEIGHT (lbs)	UNIT
13800	BTL 4	#4	#14	3/16	1 <sup>1</sup> / <sub>16</sub>	3/8	3/4	100	1.15	CTN
13805	BTL 0	1/0	#8	1/4	1 <sup>1</sup> / <sub>2</sub>	9/16	1 <sup>1</sup> / <sub>8</sub>	50	3.31	CTN
13810	*BTL 000	3/0	#6	5/16	2	13/16	1 <sup>1</sup> / <sub>2</sub>	50	8.27	CTN
13815	*BTL 250	250	#6	5/16	2 <sup>3</sup> / <sub>16</sub>	13/16	1 <sup>1</sup> / <sub>16</sub>	25	2.25	CTN

\*Sizes 3/0 and larger have hex socket screws.  
 Not for direct burial.  
 For direct burial applications use Series BTL-DB or JAR-DB, see page 97.

