

# Connectors, Clamps, Plates & Lugs

## CABLE CONNECTORS

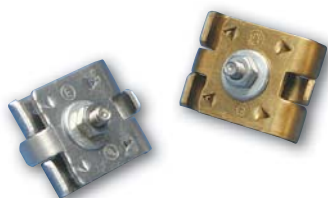
### COPPER AND ALUMINUM COMPRESSION CABLE SPLICERS



Copper or aluminum connector with compression type fingers to crimp over cable. Made from 14 gauge copper or 10 gauge aluminum sheet stock. For use on Class I structures only.

Part No.	Material	Conductor Range
LPA501	Aluminum	all class 1 conductors
LPC501	Copper	all class 1 conductors
LPA503	Aluminum	all class 1 conductors
LPC503	Copper	all class 1 conductors
LPA505	Aluminum	all class 1 conductors
LPC505	Copper	all class 1 conductors

### BRONZE AND ALUMINUM UNIVERSAL PARALLEL CABLE SPLICERS



Stamped bronze or aluminum universal parallel cable connector. Positive single bolt tension grip on cables or wire. Total contact length 1-1/2"

Part No.	Material	Conductor Range
LPA502	Aluminum	Class 1 to 4/0
LPC502	Bronze	Class 1 to 4/0
LPC502A	Aluminum / Bronze with stainless separation	Class 1 to 4/0
LPC502L	Tinned Bronze	Class 1 to 4/0

### ALUMINUM AND TINNED BRONZE SECONDARY CABLE CONNECTOR



Stamped aluminum or tinned bronze secondary cable connector. Can be used to bond sheet metal bodies such as gutters or fixed ladders. Conductor range varies by application.

Part No.	Material
LPA508	Aluminum
LPC508L	Tinned Copper

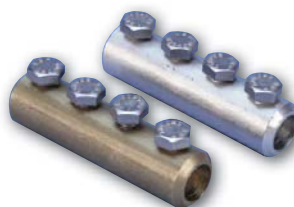
### CAST BRONZE AND ALUMINUM TEE CABLE SPLICER



Cast bronze or aluminum tee cable connector with positive bolt tension grip on cables. For use with all full size cables.

Part No.	Material	Conductor Range
LPA510	Aluminum	Class 1 to 4/0
LPC510	Bronze	Class 1 to 4/0
LPC510L	Tinned Bronze	Class 1 to 4/0

### CAST BRONZE AND ALUMINUM STRAIGHT CABLE SPLICER



Machined bronze or aluminum cable connector. For use with all cable sizes. Straight cable splicer with 4 bolts for pressure on each cable.

Part No.	Material	Conductor Range
LPA513	Aluminum	Class 1 to 4/0
LPC513	Bronze	Class 1 to 4/0
LPC513L	Tinned Bronze	Class 1 to 4/0