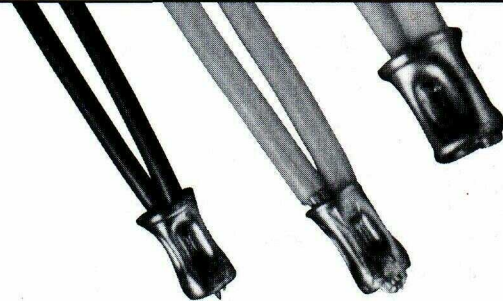


Wire Connectors

Splice Cap Crimp Connectors

- Designed for making fast, permanent, pressure-type connections
- Solid copper sleeves require less crimping pressure
- Resist corrosion in harsh environments
- Tin-plated steel sleeves also available
- UL 486C Listed and CSA C22.2 #188 Certified; comply with Federal Specification W-S-61D



Description	Wire Combination Range	Quantity / Package	Cat. No.
CopperCrimp Connector	600V* No. 18 to 10 AWG Min. 2 No. 18 Max. 4 No. 12	100 / Box	2006S
		1,000 / Bag	2006SB
CopperCrimp Connector	600V* No. 14 to 4 AWG Min. 2 No. 10 Max. 2 No. 6	50 / Box	2011S
		500 / Bag	2011 SB
SteelCrimp Connector	600V* No. 18 to 10 AWG Min. 2 No. 18 Max. 4 No. 12	100 / Box	2008S
		1,000 / Bag	2008SB

*1,000V maximum in fixtures and signs



Splice Cap Insulators

- Convenient, safe and fast installation
- Snap-on nylon construction
- Rated at 105°C (221 °F)
- 600V (1,000V maximum in fixtures and signs)

For Connector Model	Quantity / Package	Cat. No.
2006S to 2008S	100 / Box	2007
	1,000 / Bag	2007B
2011S	50 / Box	2011S
	500 / Bag	2011SB

