

Sec. 12

Sealed Crimp & Solder Terminals & Connectors

Crimped for mechanical reliability, soldered for superior strength and conductivity, and sealed with heat shrink tubing for maximum durability.

THE CRIMP CONNECTOR











- There are crimp indicators which show where the installation tool should be positioned
- Wire-stops in butt connectors prevent over-insertion of the wire
- Window in the connector allows for visual inspection & solder to flow into









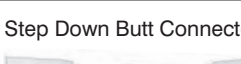
THE SOLDER

- Flux coating to clean metal surfaces
- Low-temperature solder alloy for ease of installation
- Pre-measured solder to provide the right amount of solder to ensure a solid termination

THE HEAT SHRINK TUBING

- Adhesive lined polyolefin to seal the connection
- Translucent tubing to allow for visual inspection

Actual Size	Stud Size	Auveco Part No.	U.P. Qty
24-22 Gauge Wire Range (Clear)			
	Butt Connector	21002	10
20 - 18 Gauge Wire Range (Red)			
	#8	21260	10
	#10	21261	10
	1/4"	21262	10
	5/16"	21263	10
	3/8"	21264	10
	1/4" Female Slip-On	21278	10
	1/4" Male Slip-On	21279	10
	Butt Connector	21003	10
	24 - 22 Ga. To 20 - 18 Ga.	21275	10

Actual Size	Stud Size	Auveco Part No.	U.P. Qty
16 - 14 Gauge Wire Range (Blue)			
	#8	21265	10
	#10	21266	10
	1/4"	21267	10
	5/16"	21268	10
	3/8"	21269	10
	1/4" Female Slip-On	21280	10
	1/4" Male Slip-On	21281	10
	Butt Connector	21004	10
	20-18 Ga. To 16-14 Ga.	21276	10