

Butt Connectors



Heat Shrink Insulated - Polyolefin

Translucent, Adhesive-Lined Polyolefin Tubing allows visual inspection, prevents wire corrosion and provides a waterproof seal. Conforms to automotive manufacturers' specifications for wiring repairs, necessary for maintaining electrical warranties.

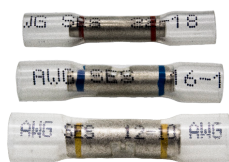
Gauge	5 PCS	25 PCS	100 PCS	100 PCS Bag	300 PCS Jars	1000 PCS
24-22 AWG	1000-14	1000-15	1000-16			
22-18 AWG	5800-BP	5800-CS	5800-16	5800-C	5800-57	5800-M
16-14 AWG	5900-BP	5900-CS	5900-16	5900-C	5900-57	5900-M
12-10 AWG	6000-BP	6000-CS	6000-15 50 PCS	6000-C	6000-57 (200 PCS)	6000-M
		10 PCS				
8 AWG		6100-14		6100-36		



Vinyl Insulated

Butt splice involving two crimps, one over each wire. Insulated connectors provide insulation from wire to wire. Flared entry for easy insertion.

Gauge	Mini Packs	50 PCS	100 PCS	1000 PCS
22-18 AWG	1700-BP 10 PCS	1700-15	1700-CS	1700-M
16-14 AWG	1800-BP 10 PCS	1800-15	1800-CP	1800-M
12-10 AWG	1900-BP 5 PCS	1900-15	1900-CP	1900-M



Crystal Clear Heat Shrink Insulated

Crystal Clear, Adhesive-Lined Polyolefin tubing allows visual inspection, prevents wire corrosion and provides a waterproof seal. Conforms to automotive manufacturers' specifications for wiring repairs necessary for maintaining electrical warranties.

Gauge	5 PCS	25 PCS	100 PCS
22-18 AWG	10700-14	10700-15	10700-36
16-14 AWG	10800-14	10800-15	10800-36
12-10 AWG	10900-14	10900-15	10900-36



Heat Shrink Insulated - Nylon

Crystal Clear, semi rigid adhesive lined tubing with integral solderless butt connector. Exceptional visual clarity for confirmation of seal. Inner adhesive bonds to plastics, rubbers and metals. Meets and conforms to OEM wiring specifications for installation and repairs.

Gauge	5 PCS	25 PCS	100 PCS
22-18 AWG	5801-14	5801-15	5801-36
16-14 AWG	5901-14	5901-15	5901-36
12-10 AWG	6001-14	6001-15	6001-36



Crimp-Solder-Seal Butt Connectors

Crimped for mechanical reliability. Soldered for superior strength and conductivity. Sealed for maximum durability. Meets or exceeds the most stringent OEM standards.



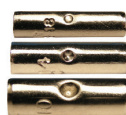
Gauge	5 PCS	25 PCS	100 PCS
22-18 AWG	3500-BP	3500-CS	3500-C
16-14 AWG	3600-BP	3600-CS	3600-C
12-10 AWG	3700-BP	3700-CS	3700-C



Solder-Shrink

Heat Shrink with solder, no crimp. Soldering insures that no resistance or voltage drop occurs at connection. The tubing, and solder together provide a splice that is mechanically, and electrically stronger than the actual wire.

Gauge	5 PCS	25 PCS	100 PCS
24-22 AWG	6600-14	6600-15	6600-36
22-18 AWG	6700-BP	6700-CS	6700-C
16-14 AWG	6800-BP	6800-CS	6800-C
12-10 AWG	6900-BP	6900-CS	6900-C



High Temperature

Butted Seam Connectors constructed of steel with a nickel plating. Recommended for use in ovens, motors, light fixtures and other applications where other connectors would corrode or melt. 900°F(482°C)

Gauge	Mini Packs	50 PCS	100 PCS
22-18 AWG	9100-BP 8 PCS	9100-15	9100-CS
16-14 AWG	9200-BP 8 PCS	9200-15	9200-CS
12-10 AWG	9300-BP 5 PCS	9300-15	9300-CS



Non-Insulated - Brazed Seam

Bare, Brazed Seam - Same high quality construction as the butted seam terminals below, except it features a brazed seam. Unique process bonds the seam to assure the maximum strength in wire termination.

Gauge	5 PCS	50 PCS	100 PCS	1000 PCS
22-18 AWG	2600-BP	2600-15	2600-CS	2600-M
16-14 AWG	2700-BP	2700-15	2700-CS	2700-M
12-10 AWG	2800-BP	2800-15	2800-16	2800-M



Non-Insulated - Butted Seam

Bare, Butted Seam - One piece, annealed, pure electrolytic copper construction with electro-tin plating for corrosion resistance. Deep internal serrations promote firm wire grip for maximum tensile strength.

Gauge	Mini Packs	50 PCS	100 PCS	1000 PCS
26-22 AWG	1501-13 15 PCS	1501-15	1501-16	1501-39
22-18 AWG	2300-BP 15 PCS	2300-15	2300-CS	2300-M
16-14 AWG	2400-BP 13 PCS	2400-15	2400-CS	2400-M
12-10 AWG	2500-BP 10 PCS	2500-15	2500-CS	2500-M



Non-Insulated Parallel (Single Crimp)

Stripped wires overlap each other inside connector requiring only one crimp in center of connector.

Gauge	5 PCS	50 PCS	100 PCS	1000 PCS
16-14 AWG	2701-BP	2701-15	2701-CS	2701-M
12-10 AWG	2801-BP	2801-15	2801-16	2801-M