

Heat Shrink Terminals Cont.

Step-Down Connectors



- The barrel has two stripes, one on each end, to indicate which wire size to insert
- Window in step-down connector allows for visual inspection to ensure all wires are fully inserted
- Crimp indicators on both sides of the barrel to indicate where the installation tool should be positioned
- Wire-stop prevents over-insertion of the wires
- Varied inside AND outside diameter of the connector which means that BOTH sides will make a positive crimp



Part No.	Mfg. No.	Wire Range	Color	Pkg. Qty.
0716050	ML56-20	24 - 18 AWG	Red	25
0716051	ML56-16	20 - 14 AWG	Blue	25
0716052	ML56-14	16 - 10 AWG	Yellow	25
0716053	ML56-10	12 - 8 AWG	Red	25

Sealed Multiple Wire Connectors In-Line Connectors

- Seamless butt connectors provide superior crimp performance
- Window in butt connector allows for visual inspection to ensure all wires are fully inserted
- Butt connectors have crimp indicators where the installation tool should be positioned to crimp the connector
- Wire-stop in butt connector prevents over-insertion of the wires
- High adhesive-flow polyolefin tubing seals multiple wires
- Color-coded dash on tubing to indicate the wire gauge for the connector
- Clear tubing to allow for visual inspection



Part No.	Wire Range	Color	Pkg. Qty.
0716036	24 - 22 AWG	Clear / White	25
0716037	20 - 18 AWG	Clear / Red	25
0716038	16 - 14 AWG	Clear / Blue	25
0716039	12 - 10 AWG	Clear / Yellow	25

Closed-End Connectors

- Use where corrosion and/or vibration are a problem; can be used to replace wire nuts
- High adhesive-flow polyolefin tubing seals multiple wires
- Color-coded dash on tubing to indicate the wire gauge for the connector



Part No.	Wire Range	Color	Pkg. Qty.
0716040	22 - 14 AWG	Clear / Blue	25
0716041	18 - 10 AWG	Clear / Yellow	25

KRIMPA-SEAL® Sealed Crimp Bullet Connectors

- Heat shrink is adhesive-lined and color-coded to industry standard wire range
- Designed to allow quick connect and disconnect with electrical systems



Connection Type			Female		Male	
Color	Tab Size	Pkg. Qty.	Blue	Red	Blue	Red
Wire Range	Tab Size	Pkg. Qty.	Part No.	Part No.	Part No.	Part No.
16 - 14 AWG	0.180"	25	0716048	-	0716049	-
20 - 18 AWG	0.180"	25	-	0716046	-	0716047

Sealed Crimp Butt Splice Connectors

- Sealed to prevent wire corrosion & provide a waterproof seal
- Seamless butt connectors & brazed seam rings and spades
- Most economical & common heat shrink connector
- Heat shrink is adhesive-lined and color-coded to industry standard wire range



Color	Blue	Clear	Pink	Red	Yellow
Wire Range	16 - 14 AWG	24 - 22 AWG	8 AWG	20 - 18 AWG	12 - 10 AWG
Pkg. Qty.	Part No.	Part No.	Part No.	Part No.	Part No.
25	58590	0710538	0710539	58591	58589

Sealed Solder Butt Splice Connectors

- No crimping
- Soldered for maximum tensile strength and conductivity
- Sealed to prevent wire corrosion and provide a waterproof seal
- Translucent tubing allows for visual inspection of solder connection



Color	Blue	Clear	Red	Yellow
Wire Range	16 - 14 AWG	24 - 22 AWG	20 - 18 AWG	12 - 10 AWG
Pkg. Qty.	Part No.	Part No.	Part No.	Part No.
25	0710554	0710552	0710553	0710555

Sealed Crimp and Solder Butt Splice Connectors

- Crimped for mechanical reliability
- Soldered for strength & conductivity
- Sealed to prevent wire corrosion and provide a waterproof seal



Color	Blue	Clear	Red	Yellow
Wire Range	16 - 14 AWG	24 - 22 AWG	20 - 18 AWG	12 - 10 AWG
Pkg. Qty.	Part No.	Part No.	Part No.	Part No.
25	0710574	0710572	0710573	0710575

KRIMPA-SEAL® Sealed Crimp Slip-On Disconnects

- Sealed to prevent wire corrosion & provide a waterproof seal
- Designed to allow quick connect and disconnect with electrical systems
- Most economical & common heat shrink connector
- Heat shrink is adhesive-lined and color-coded to industry standard wire range



Wire Range	12 - 10 AWG	16 - 14 AWG	20 - 18 AWG
Color	Yellow	Blue	Red
Connection Type	Pkg. Qty.	Part No.	Part No.
Female	25	58593	58595
Male	25	58592	58594

Sealed Crimp and Solder Slip-On Disconnects

- Crimped for mechanical reliability
- Soldered for strength & conductivity
- Sealed to prevent wire corrosion and provide a waterproof seal



Color	Blue	Red
Wire Range	16 - 14 AWG	20 - 18 AWG
Connection Type	Pkg. Qty.	Part No.
Female	25	0710578
Male	25	0710579

Sealed Solder Slip-On Disconnects

- No crimping
- Soldered for maximum tensile strength and conductivity
- Sealed to prevent wire corrosion and provide a waterproof seal
- Translucent tubing allows for visual inspection of solder connection



Color	Blue	Red
Connection Type	Female	Male
Wire Range	Pkg. Qty.	Part No.
16 - 14 AWG	25	0710558
20 - 18 AWG	25	0710559

Solder Pellets

Solder Pellets



- Use with cut lengths of heavy wall heat shrink tubing for seal and polarity color-coding
- Easily installed with standard propane torch and utility knife
- Solder pellets are pre-measured and color-coded for the cable's wire gauge
- Provides excellent conductivity and an environment seal



Gauge	1 AWG	1/0 AWG	2 AWG	2/0 AWG	3/0 AWG	4 AWG	4/0 AWG	6 AWG
Color	Pink	Black	Green	Orange	Purple	Gray	Yellow	Gray
Core Type	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.
Flux	0710583	0710584	0710582	0710585	0710586	0710581	0710587	0710580