

Spade Connectors

The forked tongue permits convenient assembly and disassembly without complete removal of the connection screw.



Vinyl Insulated

Injection Molded Vinyl with a funnel entry. High quality butted seam construction, pre-insulated with a polyvinyl chloride (PVC) sleeve. Insulation is colour-coded to NEMA standards and flared for easy insertion of both stranded and solid wire. PVC insulation provides support for the wire to avoid flexing at the point of crimp. Flared entry for easy insertion.

Gauge	Stud Size	Mini Packs	50 PCS	100 PCS	1000 PCS
22-18 AWG	#6	1723-BP 7 PCS	1723-15	1723-CS	1723-M
	#8	1724-BP 7 PCS	1724-15	1724-CS	1724-M
	#10	1725-BP 7 PCS	1725-15	1725-CS	1725-M
16-14 AWG	#6	1823-BP 7 PCS	1823-15	1823-CS	1823-M
	#8	1824-BP 7 PCS	1824-15	1824-CS	1824-M
	#10	1825-BP 7 PCS	1825-15	1825-CS	1825-M
12-10 AWG	#6	1923-BP 5 PCS	1923-15	1923-16	
	#8	1924-BP 5 PCS	1924-15	1924-CP	
	#10	1925-BP 5 PCS	1925-15	1925-CP	1925-39



Flanged - Vinyl Insulated

Flanged configuration of the tang provides a positive lock to the post and increased pull-out force resistance. Flared entry for easy insertion.

Gauge	Stud Size	Mini Packs	50 PCS	100 PCS	1000 PCS
22-18 AWG	#6	1733-BP 7 PCS	1733-15	1733-CS	1733-39
	#8	1734-BP 7 PCS	1734-15	1734-CS	
	#10	1735-BP 7 PCS	1735-15	1735-CS	
16-14 AWG	#6	1833-BP 7 PCS	1833-15	1833-CS	1833-39
	#8	1834-BP 7 PCS	1834-15	1834-CS	
	#10	1835-BP 7 PCS	1835-15	1835-CS	
12-10 AWG	#6	1933-13 5 PCS	1933-15	1933-16	
	#8	1934-13 5 PCS	1934-15	1934-16	
	#10	1935-13 5 PCS	1935-15	1935-16	



Locking

Locking configuration of the tang provides a positive lock to the post and increased pull-out force resistance. Flared entry for easy insertion.

Gauge	Stud Size	Mini Packs	50 PCS	100 PCS
22-18 AWG	#6		1727-15	1727-CS
	#8		1728-15	1728-CS
	#10		1729-15	1729-16
16-14 AWG	#6	1827-BP 8 PCS	1827-15	1827-CS
	#8	1828-BP 8 PCS	1828-15	1828-CS
	#10	1829-BP 7 PCS	1829-15	1829-CS



Heat Shrink Insulated

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	Stud Size	5 PCS	25 PCS	100 PCS
22-18 AWG	#6	5823-14	5823-15	5823-36
	#8	5824-14	5824-15	5824-36
	#10	5825-BP	5825-15	5825-C
16-14 AWG	#6	5923-14	5923-15	5923-36
	#8	5924-14	5924-15	5924-36
	#10	5925-BP	5925-15	5925-C
12-10 AWG	#10	6025-BP	6025-15	6025-36

Performance™

Crimp-Solder-Seal Spade Connectors

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



Gauge	Stud Size	5 PCS	25 PCS	100 PCS
22-18 AWG	#10	3525-BP	3525-15	
16-14 AWG	#10	3625-BP	3625-15	3625-36
12-10 AWG	#10	3725-BP	3725-15	3725-36



Solder-Shrink

Translucent, Adhesive-Lined Polyolefin Tubing allows visual inspection, prevents wire corrosion and provides a waterproof seal. Easy installation with pre-measured solder. A soldered electrical connection provides superior current flow and tensile strength.

Gauge	Stud Size	5 PCS	25 PCS	100 PCS
22-18 AWG	#10	6725-14	6725-15	6725-36
16-14 AWG	#10	6825-BP	6825-15	6825-36
12-10 AWG	#10	6925-14	6925-15	6925-36



High Temperature

Recommended for use in ovens, motors, light fixtures and other applications where other connectors would corrode or melt. 900°F (482°C)

Gauge	Stud Size	Mini Packs	50 PCS	100 PCS
22-18 AWG	#10	9125-BP 8 PCS	9125-15	9125-16
16-14 AWG	#10	9225-BP 8 PCS	9225-15	9225-CS
12-10 AWG	#10	9325-BP 6 PCS	9325-15	9325-CS



Non-Insulated - Brazed Seam

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

Gauge	Stud Size	50 PCS	100 PCS
26-22 AWG	#4		1422-16
16-14 AWG	#6	2723-15	2723-CS
	#8	2724-15	2724-CS
	#10	2725-15	2725-CS
12-10 AWG	#6	2823-15	2823-16
	#8	2824-15	2824-16
	#10	2825-15	2825-16