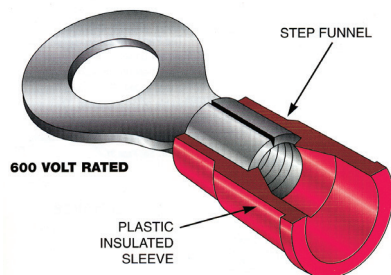


## P.V.C. Plastic Insulated Sleeve

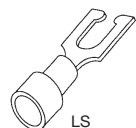
PVC (Butted Seam) terminals and splices feature a rigid Polyvinyl Chloride (PVC) insulation sleeve permanently attached to butted seam barrel (in #22-10) or brazed-seam PVC (in #22-2). Attaches to wire with one quick crimp. Insulation sleeve prevents vibration damage by not allowing wire flex at point of crimp. Funnel wire entrance into electrical barrel eliminates wire strand "hang-up", increases crimping rates and wire termination reliability\*. Operating Temperature Range: continuous duty from -67°F to 221°F (-55°C to 105°C).

\* Step construction provides ideal locator for proper crimping.

\*\* Temp Rating 75°C



## Copper Solid and Stranded Wire Only


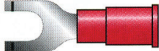













For Locking Styles contact Techspan

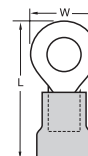


## 22-18 WIRE RANGE

.032 Stock

Stud Size	Part Number	Stud Size	Part Number
4-6	 <b>R4A6S</b>	10	 <b>BS4A10</b>
4-6	 <b>R4A6</b>		 <b>P4A</b> Parallel
6-8	 <b>R4A8</b>		 <b>B4A**</b> Buttsplice
8-10	 <b>R4A10</b>		
12-1/4	 <b>R4A14S</b>		
1/4-5/16	 <b>R4A56S</b>		
5/16-3/8	 <b>R4A38</b>		
4-6	 <b>BS4A6S</b> Block Spade		
4-6	 <b>BS4A6</b>		
8-10	 <b>BS4A8</b>		

Terminals are NOT Actual Size See Sizing Chart on B-38,B-39



DIMENSIONAL CHART		
Part Number	W	L
B4A		0.969"
BS4A10	0.294"	0.820"
BS4A6	0.298"	0.823"
BS4A6S	0.248"	0.814"
BS4A8	0.293"	0.827"
P4A		0.697"
R4A10	0.312"	0.900"
R4A14S	0.465"	1.092"
R4A38	0.535"	1.303"
R4A56S	0.466"	1.096"
R4A6	0.255"	0.844"
R4A6S	0.225"	0.747"
R4A8	0.313"	0.897"
R6A10	0.314"	0.974"

Terminals & Splices accept .145" Max. Wire Ins. Dia.

Add suffix "M" for 1000 pack

Add suffix "P" for Pro Pack (Quantities vary by Part #)

Approved installation tool: See tool chart pages E-2,3,4

Economy installation tools: RAT-PVC, 453, HTS1000

See pages E-2 to E-4 for installation tools.