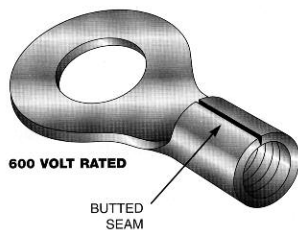


Butted Seam Barrel

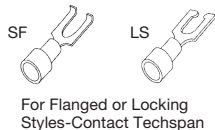
16-14 WIRE RANGE

.032 Stock

Stamped out of the finest quality electrolytic copper, the terminal barrel is rolled and the seam is butted. Terminals employ the full barrel length that eliminates costly and time consuming location when crimping. Butted seam is the basic barrel style. Non-insulated and using a one-piece design, it is the most economical style and is ideal for the greatest variety of applications, where special features are not required.











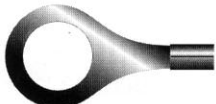




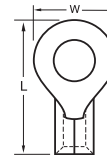
Copper Solid and Stranded Wire Only



Terminals are NOT Actual Size



Stud Size	Part Number	Stud Size	Part Number
4-6	 R1B6S	4-6	 BS1B6
4-6	 R1B6	10	 BS1B10
6-8	 R1B8		 Parallel P1B
8-10	 R1B10		 Butt B1B
12-1/4	 R1B14S		
1/4-5/16	 R1B56S		
5/16-3/8	 R1B38		
4-6	 BS1B6S		
8	 BS1B8		



DIMENSIONAL CHART		
Part Number	W	L
B1B		0.566"
BS1B10	0.301"	0.611"
BS1B6	0.299"	0.610"
BS1B6S	0.249"	0.619"
BS1B8	0.298"	0.610"
P1B		0.311"
R1B10	0.343"	0.755"
R1B14	0.535"	1.089"
R1B14S	0.468"	0.897"
R1B38	0.529"	0.941"
R1B56	0.525"	0.926"
R1B56S	0.459"	0.899"
R1B6	0.310"	0.703"
R1B6S	0.252"	0.618"
R1B8	0.312"	0.714"

Add suffix "M" for 1000 pack
Add suffix "P" for Pro Pack (Quantities vary by Part #)

Approved installation tool: RHT-1992/192840014
Economy installation tools: RAT-NINS, 453, HTS1000
See pages E-2 to E-5 for installation tools.