



## SPLIT BOLTS

High strength solderless service connector  
 High strength copper alloy  
 Suitable for direct burial in earth and concrete

For copper and copperweld wires

### A SERIES

NAED NUMBER	CATALOG NUMBER	MAX. WIRE EQUAL RUN EQUAL TAP	MIN. TAP WITH MAX. RUN	RECOMMENDED TORQUE INCH-LBS	CTN QTY	EST. SHIPPING	
						WEIGHT (lbs)	UNIT
10130	A 2	8 STR	14 STR	80	100	3.3	CTN
10180	A 3	6 SOL	12 STR	165	100	4.5	CTN
10240	A 5	6 STR	12 STR	165	100	5.3	CTN
10350	A 8	2 STR	12 STR	275	100	9.7	CTN
10400	A 10	1/0 STR	12 STR	385	50	7.8	CTN
10430	A 11	2/0 STR	12 STR	385	25	4.8	CTN
10460	A 12	3/0 STR	8 STR	450	25	7.7	CTN
10490	A 14	4/0-250 MCM	8 STR	600	25	8.7	CTN
10520	A 15	350 MCM	1/0 STR	600	12	6.2	CTN
10550	A 16	500 MCM	2/0 STR	750	12	8.9	CTN
10580	A 17	750 MCM	4/0 STR	900	3	5.1	CTN
10610	*A 18	1000 MCM	4/0 STR	1000	3	7.5	CTN



#### TYPE FOR THREE MAXIMUM SIZE WIRES

10140	A 2 L	8 STR	14 STR	80	100	3.1	CTN
10220	A 4	6 SOL	14 STR	165	100	5.5	CTN
10280	A 6	4 SOL	12 STR	165	100	5.8	CTN
10380	A 9	2 STR	10 STR	275	100	10.4	CTN

For further wire range data, consult factory.  
 \*Size not UL.

### UNIVERSAL SPLIT BOLTS

All purpose type  
 High-strength copper alloy  
 Electro tin plated  
 Spacer bar separates wires

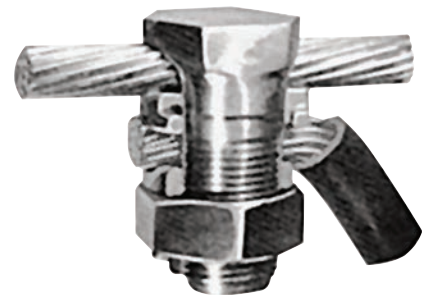
Dual-Rated



### A-SP SERIES

Tin-Plated with Spacer

NAED NUMBERS	CATALOG NUMBER	MAXIMUM CONDUCTOR		RECOMMENDED TORQUE INCH-LBS	CTN QTY	EST. SHIPPING	
		CU - AL	ACSR			WEIGHT (lbs)	UNIT
10210	A 3SP	6 SOL	-	165	100	5.1	CTN
10270	A 5SP	4 SOL	6	165	100	6.1	CTN
10370	A 8SP	2 STR	2	275	100	11.5	CTN
10420	A 10SP	1/0 STR	1	385	50	9.1	CTN
10450	A 11SP	2/0 STR	1/0	385	25	5.4	CTN
10480	A 12SP	3/0 STR	2/0	450	25	8.5	CTN
10510	A 14SP	250 MCM	4/0	600	25	9.9	CTN
10540	A 15SP	350 MCM	266.8	600	12	10.2	CTN
10570	A 16SP	500 MCM	397.5	750	12	10.2	CTN
10600	A 17SP	750 MCM	666.6	900	3	5.4	CTN
10630	*A 18SP	1000 MCM	900.00	1000	3	8.2	CTN



For Copper to copper  
 Aluminum to copper  
 Aluminum to aluminum  
 Steel to copper  
 Steel to aluminum

For further wire range data, consult factory.  
 UL listed for copper to copper applications only.  
 \*Size not UL.