

## SPLIT BOLT CONNECTORS - ALL-PURPOSE TYPE



- Aluminum to copper
- Aluminum to aluminum
- Steel to aluminum
- Copper to copper
- Steel to copper

- Electro-tinned body
- UL listed for copper and copperweld wires only
- Nut, spacer and pressure pad

CATALOG NO.	UPC CODE	CONDUCTOR			ASCR		WIRE DIA. RANGE IN.	REC. TORQUE (IN. LB.)	CTN. QTY.	SHPG. WT. LBS./100
		RANGE OF EQUAL MAIN & TAP		MIN. TAP WITH ONE MAX. MAIN	RANGE OF MAIN OR TAP					
		MIN.	MAX.		MIN.	MAX.				
N-6SP	02032	14 str.	8 str.	14 str.	—	8	.073 – .146	165	100	6
N-4SP	02033	10 str.	6 str.	10 sol.	—	6	.116 – .184	165	75	9
N-3SP	02034	8 sol.	3 str.	8 sol.	6	4	.128 – .258	275	50	12
N-2SP	02035	8 sol.	2 str.	8 sol.	6	2	.128 – .316	275	40	16
N-1/OSP	02036	6 sol.	1/0 str.	10 sol.	6	1	.162 – .375	385	20	19
N-2/OSP	02037	6 str.	2/0 str.	10 sol.	6	1/0	.184 – .419	385	15	32
N-3/OSP	02038	4 str.	3/0 str.	6 sol.	6	2/0	.198 – .470	500	10	48
N-250SP	02039	4 str.	250 MCM	4 str.	4	4/0	.232 – .575	650	6	57
N-350SP	02040	3/0 str.	350 MCM	1 sol.	2/0	350	.447 – .682	650	4	83
N-500SP	02041	3/0 str.	500 MCM	1/0 str.	2/0	477 18/1	.447 – .815	825	3	95
N-750SP	02042	250 MCM	750 MCM	2/0 str.	4/0	666.6	.563 – .999	1000	2	172
N-1000SP	02043	250 MCM	1000 MCM	4/0 str.	300	900	.682 – 1.162	1100	2	290

## ALUMINUM DUAL-RATED SPLIT BOLTS - APS SERIES



Made from tin-plated aluminum. UL-486B listed for aluminum and copper conductor combinations.

CATALOG NO.	UPC CODE	RANGE OF EQUAL MAIN AND TAP (COPPER AND ALUMINUM)	WIRE DIAMETER RANGE (IN INCHES)	RECOMMENDED TORQUE (IN. LB.)	CARTON QTY.	SHPG. WT. LBS/100
APS06	02050	10 sol.. – 6 str.	.101 – .184	165	100	4
APS04	02051	10 sol.. – 4 str.	.101 – .232	165	75	6
APS02	02052	8 str. – 2 str.	.146 – .292	275	40	8
APS11	02053	6 sol. – 1/0 str.	.162 – .375	385	20	9
APS21	02054	2 sol.. – 2/0 str.	.257 – .418	390	15	12
APS41	02055	1/0 str. – 250 MCM	.368 – .575	650	6	28
APS350*	02056	2/0 str. – 350 MCM	.414 – .681	650	3	49
APSS00	02057	3/0 str. – 500 MCM	.464 – .814	825	2	74

\* Not CSA Approved

\*\* Equal Tap and Main