



# Split Bolt, Post & Tap Connectors

SPLIT BOLT CONNECTORS/CONNECTORS FOR THREE WIRES

## SPLIT BOLT CONNECTORS FOR COPPER AND COPPERWELD WIRES



High-strength solderless service connector made of high-copper alloy for copper and copperweld wires. Type for two maximum wire sizes.

CATALOG NO.	UPC CODE	COPPER CONDUCTOR RANGE OF EQUAL MAIN & TAP		MIN. TAP WITH ONE MAX. MAIN	MAXIMUM CONDUCTOR COPPERWELD		WIRE DIA. RANGE IN.	REC. TORQUE (IN. LB.)	CTN. QTY.	SHPG. WT. LBS./100
		MIN.	MAX.		STR	TYPE A				
N-10	02000	16 str.	10 str.	16 str.	—	—	.057 – .116	80	100	1.8
N-8	02001	16 str.	8 str.	16 str.	—	—	.057 – .145	80	100	2.8
N-6	02002	10 sol.	6 sol.	16 sol.	—	—	.102 – .162	165	100	5.5
N-4	02003	8 sol.	4 sol.	16 sol.	3 N° 12	8A	.128 – .204	165	75	7.7
N-3	02004	6 sol.	2 sol.	16 sol.	3 N° 9	5A	.162 – .258	275	50	10
N-2	02005	6 sol.	2 str.	14 str.	3 N° 7	3A	.162 – .292	275	40	13
N-1/0	02006	4 sol.	1/0 str.	14 sol.	3 N° 6	2A	.204 – .375	385	20	16
N-2/0	02007	2 sol.	2/0 str.	14 str.	3 N° 5	—	.258 – .418	385	15	28
N-3/0	02008	2 sol.	3/0 str.	12 sol.	7 N° 7	—	.258 – .470	500	10	43
N-250	02009	1/0 sol.	250 MCM	10 sol.	7 N° 5	—	.325 – .575	650	6	53
N-350	02010	4/0 str.	350 MCM	8 sol.	19 N° 7	—	.528 – .682	650	4	77
N-500	02011	250 MCM	500 MCM	8 sol.	19 N° 6	—	.575 – .815	825	3	90
N-750	02012	350 MCM	750 MCM	8 sol.	19 N° 5	—	.682 – .999	1000	2	155
N-1000	02013	500 MCM	1000 MCM	8 sol.	—	—	.815 – 1.153	1100	2	265

## CONNECTORS FOR THREE WIRES - FOR COPPER AND COPPERWELD WIRES



High-strength solderless service connector made of high copper alloy for copper and copperweld wires. Type for three maximum wire sizes.

CATALOG NO.	UPC CODE	MAXIMUM WIRE SIZE	MIN. TAP WITH MAX. RUN	CARTON QTY.	SHPG. WT. LBS/100
N-8L	02020	8 str.	14 str.	100	3.1
N-6L	02021	6 str.	12 str.	100	6.3
N-4L	02022	4 str.	12 str.	75	8.5
N-3L	02023	3 str.	10 str.	40	11.0
N-2L	02024	2 str.	10 str.	30	14.4