

Split Bolt Connectors

With Spacer Bar

Features

- Electro-tin plated, high strength copper alloy with spacer
- Spacer separates dissimilar conductors and provides long contact length that prevents high pressure point contacts between run and tap conductors

Applications

- For copper to copper, copper to aluminum, aluminum to aluminum
- Usable with aluminum connector, however not UL listed for that application

Standard Material

- Copper alloy

Standard Finish

- Electro-tin plated



E155861

Catalog Number	UPC	Wire Size	Ship Case	Weight/ Case	Maximum Run to Minimum Tap	
					Run	Tap
For Copper to Copper (1,2)						
790	18020	#10	100	4	16 STR	10 STR
791	18030	#8	100	4	8 STR 8 SOL	16 STR 16 SOL
For Copper to Copper, Copper to Aluminum, Aluminum to Aluminum (2)						
792	18040	#6	100	7	6 STR 6 SOL	10 STR 10 SOL
793	18050	#4	100	8	6 STR 6 SOL	10 STR 10 SOL
794	18060	#3	100	11	4 STR 4 SOL	10 STR 10 SOL
795	18070	#2	50	15	2 STR 2 SOL	14 STR 14 SOL
For Copper to Copper (1,2)						
796	18080	1/0	50	10	1/0 STR 1/0 SOL	10 STR 10 SOL
797	18090	2/0	25	5	2/0 STR 2/0 SOL	8 STR 8 SOL
798	18100	3/0	5	15	3/0 STR 3/0 SOL	8 STR 8 SOL
799	18110	4/0-250 MCM	5	15	250 STR	8 STR
800	18120	350 MCM	10	5	350 STR	1/0 STR
801	18130	500 MCM	6	7	500 STR	2/0 STR
802	18140	750 MCM	4	7	250 MCM	750 MCM
803	18150	1000 MCM	2	6	350 MCM	1000 MCM

(1) Usable with aluminum conductor, however not UL listed for that application

(2) When making connections with aluminum or ACSR (Aluminum conductor steel reinforced) make certain to use an oxide inhibiting compound such as antiox featured on page 11-20