

Uninsulated Service Entrance Splices - 5/8" Die



For Standard Conductors

- ▶ Meets or Exceed Requirements of ANSI C119.4 Class A-3, when properly Installed on Aluminum to Aluminum or Aluminum to Copper Conductors
- ▶ High Conductivity Aluminum Splices have Solid Center Barriers and Large Chamfers to Ease Cable Insertion
- ▶ Pre-filled with Oxide Inhibitor compound
- ▶ Marked with strip lengths, installation die references & compression locations
- ▶ RUS Approved, ANSI C119.4 Compliant

2" Length 5/8" Die										
		CONDUCTOR A				CONDUCTOR B				
		AL OR CU				AL OR CU				
Cat. No.	Model#	Color	ACSR	Str	Sol	Color	ACSR	Str	Sol	Box Qty
91204	U1B66	Blue	#6 (6/1)	-	#4	Blue	#6 (6/1)	-	#4	5
91208	U1B44	Orange	#4 (6/1,7/1)	-	#2	Orange	#4 (6/1,7/1)	-	#2	100
91212	U1B22	Red	#2 (6/1,7/1)	#1 & #2	#1	Red	#2 (6/1,7/1)	#1 & #2	#1	100
91213	U1B24					Orange	#4 (6/1,7/1)	-	#2	5
91217	U1B1010	Yellow	1/0 (6/1)	1/0	#21	Yellow	1/0 (6/1)	1/0	-	5
91218	U1B102					Red	#2 (6/1,7/1)	#1 & #2	#1	100
91219	U1B104					Orange	#4 (6/1,7/1)	-	#2	100
91220	U1B106					Blue	#6 (6/1)	-	#4	100
91221	U1B108	Green	-	-	-	#8	#6	#6	100	

Uninsulated Service Entrance Splices - 840 Series Die



For Large Residential & Commercial Service Drops

- ▶ Meets or Exceed Requirements of ANSI C119.4 Class A-3, when properly Installed on Aluminum to Aluminum or Aluminum to Copper Conductors
- ▶ High Conductivity Aluminum Splices have Solid Center Barriers and Large Chamfers to Ease Cable Insertion
- ▶ Pre-filled with Oxide Inhibitor compound
- ▶ Marked with strip lengths, installation die references & compression locations
- ▶ RUS Approved, ANSI C119.4 Compliant

4" Length 840 Series Die												
		CONDUCTOR A					CONDUCTOR B					
		AL OR CU					AL OR CU					
Cat. No.	Model#	Color	ACSR	Str.	AL Solid	CU Solid	Color	ACSR	Str.	AL Solid	CU Solid	Box Qty
91242	X1U1010	Yellow	1/0	1/0	1/0, 2/0	-	Yellow	1/0	1/0	1/0, 2/0	-	25
91244	X1U2020	Gray	2/0	2/0	3/0	-	Gray	2/0	2/0	3/0	-	25
91246	X1U3030	Black	3/0	3/0	4/0	-	Black	3/0	3/0	4/0	-	25
91248	X1U4040	Pink	4/0	4/0	-	-	Pink	4/0	4/0	-	-	25
91250	X1U336	Brown	336.4 (18/1)	300-350	397.5-400	-	Brown	336.4	300-350	397.5-400	-	25

Uninsulated Semi-Tension Neutral Compression Splices



- ▶ Designed to Develop 40% of the Conductors Rated Strength
- ▶ Meets or Exceed Requirements of ANSI C119.4 Class A-3, when properly Installed on Aluminum to Aluminum or Aluminum to Copper Conductors
- ▶ High Conductivity Aluminum Splices have Solid Center Barriers and Large Chamfers to Ease Cable Insertion
- ▶ Pre-filled with Oxide Inhibitor compound
- ▶ Marked with strip lengths, installation die references & compression locations
- ▶ Common Die Series

Semi-Tension Neutral Splice 4-1/4" Length Common Die						
		CONDUCTOR A		CONDUCTOR B		
		AL OR CU		AL OR CU		
Cat. No.	Model#	ACSR	Str	ACSR	Str	Box Qty
91252	SNG 66	#6	#6	#6	#6	150
91253	SNG 44	#4	#4	#4	#4	150
91254	SNG 22	#2	#2	#2	#2	150
91255	SNG 00	1/0	1/0	1/0	1/0	150
91256	SNG 46	#4	#4	#6	#6	150
91257	SNG 24	#2	#2	#4	#4	150
91258	SNG 02	1/0	1/0	#2	#2	150
91259	SNG 26	#2	#2	#6	#6	150
91260	SNG 11	#1	#1	#1	#1	150