

Insulated Service Entrance Compression Splices - 5/8" Die



FOR STANDARD CONDUCTORS

- Meets or Exceeds 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
- Tough Stabilized Nylon Sleeves Resist Installation Tool Pressure, Providing Reliable 600 Volt Insulation
- Color Coded End Caps and Marked with Catalog Numbers, Strip Lengths Installation Die References and Compression Locations
- Recommend T8B UT3 or UT3M crimp tool or equivalent
- RUS Approved, ANSI C119.4 Compliant

2-25/32" LENGTH 5/8" DIE

CAT. NO.	MODEL#	CONDUCTOR A AL OR CU						CONDUCTOR B AL OR CU						BOX QTY
		COLOR	ACSR	STR	SOL	DIA. MAX.	DIA. MIN.	COLOR	SOL	STR	ACSR	DIA. MAX.	DIA. MIN.	
90696	UGG 88	GREEN	-	#8	#6	0.162"	0.144"	GREEN	#6	#8	-	0.162"	0.144"	100
90691	UBBR 61		-	-	-	-	-	BROWN	#8	#10	-	0.128"	0.114"	100
90692	UGG 68		BLUE	#6	#6	0.204"	0.184"	GREEN	#6	#8	-	0.162"	0.144"	100
90694	UBB 66			-	-			BLUE	#4	#6	#6	0.204"	0.184"	100
90685	UOBR 41			-	-			BROWN	#8	#10	-	0.128"	0.114"	100
90686	UOG 48	ORANGE	#4	#4	#2	0.258"	0.213"	GREEN	#6	#8	-	0.162"	0.144"	100
90690	UOB 46							BLUE	#4	#6	#6	0.204"	0.184"	100
90688	UOQ 44							ORANGE	#2	#4	#4	0.258"	0.213"	100
90676	URBR 21							BROWN	#8	#10	-	0.128"	0.114"	100
90677	URG 28	RED	#2	#1 & #2	-	0.328"	0.268"	GREEN	#6	#8	-	0.162"	0.144"	100
90684	URB 26							BLUE	#4	#6	#6	0.204"	0.184"	100
90678	URO 24							ORANGE	#2	#4	#4	0.258"	0.213"	100
90680	URR 22							RED	-	#1 & #2	#2	0.328"	0.268"	100
90671	UYG 08	YELLOW	I/O	I/O	-	0.398"	0.368"	GREEN	#6	#8	-	0.162"	0.144"	100
90673	UYB 06							BLUE	#4	#6	#6	0.204"	0.184"	100
90674	UYO 04							ORANGE	#2	#4	#4	0.258"	0.213"	100
90672	UYR 02							RED	-	#1 & #2	#2	0.328"	0.268"	100
90675	UYV 00							YELLOW	-	I/O	I/O	0.398"	0.368"	100

Insulated Service Entrance Compression Splices - 840 Series Die



FOR HEAVY-DUTY OVERHEAD SERVICES

- 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
- Tough Stabilized Nylon Sleeves Resist Installing Tool Pressure, Providing Reliable 600 Volt Insulation
- Color Coded End Caps and Marked with Catalog Numbers, Strip Lengths, Installation Die References & Compression Locations
- Recommend T8B DD58 or Burndy MD6 crimp tool or equivalent
- RUS Approved, ANSI C119.4 Compliant

5-1/2" LENGTH 840 SERIES DIE

CAT. NO.	MODEL#	CONDUCTOR A AL OR CU					CONDUCTOR B AL OR CU							BOX QTY
		COLOR	ACSR	STR.	COMPR.	COMPT.	COLOR	ACSR	STR.	COMPR.	COMPT.	DIA. MAX.	DIA. MIN.	
91228	XIN202	GRAY	2/0	2/0	2/0	3/0	RED	#2	#1	#1	I/O		0.144"	100
91229	XIN2010						YELLOW	I/O	I/O	I/O	2/0		0.114"	100
90668	XIN2020						GRAY	2/0	2/0	2/0	3/0		0.144"	100
91232	XIN302	BLACK	3/0	3/0	3/0	4/0	RED	#2	#1	#1	I/O		0.184"	100
91237	XIN402	PINK	4/0	4/0	4/0	250	RED	#2	#1	#1	I/O		0.114"	100
91238	XIN4010						YELLOW	I/O	I/O	I/O	2/0		0.144"	100
90669	XIN4020						GRAY	2/0	2/0	2/0	3/0		0.184"	100