



Insulated Service Entrance Compression Splices 5-1/2" 840 Die MORRIS CAT#: 90668-91232



Features:

- For Heavy-Duty Overhead Services
- Our highly conductive Splice meets or exceed Class A-3 requirements of ANSI C119.4, 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
- Highly conductive Service Entrance Splice is coated with Oxide Inhibitor Compound
- Tough Stabilized Nylon Sleeves resist installing tool pressure, providing reliable 600 Volt insulation
- Color Coded and marked with catalog numbers, strip lengths, installing die references and compression locations
- RUS Approved
- ANSI C119.4 Compliant
- Order Qty of 1 = 1

5-1/2" LENGTH 840 SERIES DIE

DIMENSIONS = INCHES

CONDUCTOR A															CONDUCTOR B				
AL OR CU															AL OR CU				
CAT. NO.	MODEL#	COLOR	ACSR	STR.	COMPR.	COMPT.	COLOR	ACSR	STR.	COMPR.	COMPT.	BOX QTY	DIA. MIN	BOX QTY					
91228	XIN202	GRAY	2/0	2/0	2/0	3/0	RED	#2	#1	#1	1/0	25	.144	100					
91229	XIN2010						YELLOW	1/0	1/0	1/0	2/0	25	.114	100					
90668	XIN2020						GRAY	2/0	2/0	2/0	3/0	25	.144	100					
91232	XIN302	BLACK	3/0	3/0	3/0	4/0	RED	#2	#1	#1	1/0	25	.184	100					
91237	XIN402						RED	#2	#1	#1	1/0	25	.114	100					
91238	XIN4010						YELLOW	1/0	1/0	1/0	2/0	25	.144	100					
90669	XIN4020	PINK	4/0	4/0	4/0	250	GRAY	2/0	2/0	2/0	3/0	25	.184	100					