

Service Entrance Splices

At 5½" long, these splices are ideal for heavy-duty overhead services.

Insulated Aluminum Service Entrance Compression Splices — 840 Die Series

- Constructed from aluminum for high conductivity
- Solid center barriers and large chamfers for easy cable insertion
- Tough stabilized-nylon sleeves resist installing-tool pressure and provide reliable 600V insulation
- Prefilled with oxide inhibitor to prevent oxidation and keep out moisture
- All splices are color coded and marked with strip lengths, installation die codes and compression locations, providing easy identification for easy installation
- Comply with ANSI C119.4 when properly installed on aluminum-to-aluminum or aluminum-to-copper conductors
- RUS Accepted



X 1 N 204



IKL 47

X 1 N SERIES CAT. NO.	IKL SERIES CAT. NO.	CONDUCTOR A					CONDUCTOR B				
		COLOR	ACSR	STR.	COMPR.	COMPT.	COLOR	ACSR	STR.	COMPR.	COMPT.
X 1 N 104	IKL34	YELLOW	1/0	1/0	1/0	2/0	ORANGE	#4	#4	#4	—
X 1 N 102	IKL35						RED	#2	#1	#1	1/0
X 1 N 1010	IKL36						YELLOW	1/0	1/0	1/0	2/0
X 1 N 204	IKL44	GRAY	2/0	2/0	2/0	3/0	ORANGE	#4	—	—	—
X 1 N 202	IKL45						RED	#2	#1	#1	1/0
X 1 N 2010	IKL46						YELLOW	1/0	1/0	1/0	2/0
X 1 N 2020	IKL47	GRAY	2/0	2/0	2/0	3/0	GRAY	2/0	2/0	2/0	3/0
X 1 N 304	IKL54	BLACK	3/0	3/0	3/0	4/0	ORANGE	#4	—	—	—
X 1 N 302	IKL55						RED	#2	#1	#1	1/0
X 1 N 3010	IKL56						YELLOW	1/0	1/0	1/0	2/0
X 1 N 3020	IKL57	GRAY	2/0	2/0	2/0	3/0	GRAY	2/0	2/0	2/0	3/0
X 1 N 3030	IKL58	BLACK	3/0	3/0	3/0	4/0	BLACK	3/0	3/0	3/0	4/0
X 1 N 404	IKL64	PINK	4/0	4/0	4/0	250	ORANGE	#4	—	—	—
X 1 N 402	IKL65						RED	#2	#1	#1	1/0
X 1 N 4010	IKL66						YELLOW	1/0	1/0	1/0	2/0
X 1 N 4020	IKL67						GRAY	2/0	2/0	2/0	3/0
X 1 N 4030	IKL68						BLACK	3/0	3/0	3/0	4/0
X 1 N 4040	IKL69						PINK	4/0	4/0	4/0	250