

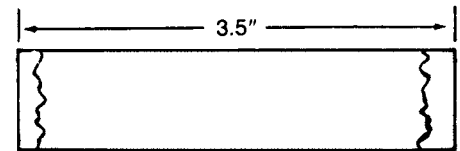
- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Splices large conductors required for commercial service; use as low cost reducing sleeve
- All sizes can be installed with popular mechanical and hydraulic tools
- Center stop assures proper conductor positioning
- Quick identification with color-coded foil caps



Compression
Connectors

TYPE KL - LARGE COMPRESSION SERVICE ENTRANCE SLEEVES, 840 DIE

Cat. No.	End "A"			Color Code	End "B"			
	Conductor Range		Diameter (in.)		Conductor Range		Color Code	
	max.	min.			max.	min.		
KL20-1	6 str. 6 str. compact	.184	.167	Blue	6 str. 6 str. compact	.184	.167	Blue
KL22-1	4 str. 4 str. compact	.232	.211	Orange	4 str. 4 str. compact	.232	.167	Orange
KL25-1	2 str. 2 str. compact	.292	.266	Red	2 str. 2 str. compact	.292	.266	Red
KL31-1	1/0 sol. Al, 1 str. 2 ACSR, 1/0 str. comp	.336	.316	Red	1/0 sol. Al, 1 str. 1 str. compact 2 ACSR	.336	.316	Red
KL36-1	1/0 ACSR 1/0 str. 2/0 str. compact	.398	.368	Yellow	1/0 ACSR 1/0 str. 2/0 str. compact	.398	.368	Yellow
KL45-1	2/0 ASCR 2/0 str. 3/0 str. compact	.448	.414	Gray	2 ACSR, 1-2 str. 1 str. compact	.328	.292	Red
KL46-1					1/0 ACSR, 1/0 str. 2/0 str. compact	.398	.368	Yellow
KL47-1					2/0 ACSR, 2/0 str. 3/0 str. compact	.448	.414	Gray
KL54-1	3/0 ASCR 3/0 str. 4/0 str. compact	.502	.464	Black	4 ACSR, 3-4 str. 2 sol.	.258	.232	Orange
KL55-1					2 ACSR, 1-2 str. 1 str. compact	.328	.268	Red
KL56-1					1/0 ACSR, 1/0 str. 2/0 str. compact	.398	.368	Yellow
KL57-1					2/0 ACSR, 2/0 str. 3/0 str. compact	.448	.414	Gray
KL58-1					3/0 ACSR, 3/0 str. 4/0 str. compact	.502	.464	Black
KL64-1	4/0 ASCR 4/0 str.	.563	.522	Pink	4 ACSR, 3-4 str. 2 sol.	.258	.232	Orange
KL65-1					2 ACSR, 1-2 str. 1 str. compact	.328	.268	Red
KL66-1					1/0 ACSR, 1/0 str. 2/0 str. compact	.398	.368	Yellow
KL67-1					2/0 ACSR, 2/0 str. 3/0 str. compact	.448	.414	Gray
KL68-1					3/0 ACSR, 3/0 str. 4/0 str. compact	.502	.464	Black
KL69-1					4/0 ACSR, 4/0 str.	.563	.522	Pink



INSTALLATION INFORMATION

Cat. No.	Installation Dies	
	Mech.	Hyd.
All	840, W-K840 EEI-11A, TX	840, U-K840 U-249, B49EA