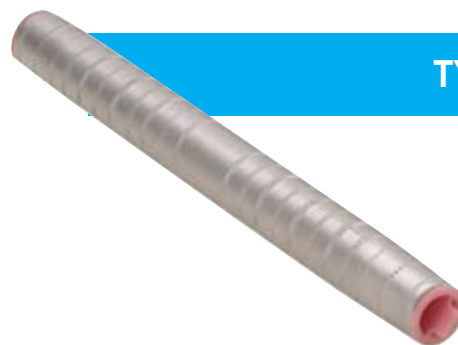


- Meets the 40% partial tension requirement of ANSI C119.4



TYPE RCJ

TYPE RCJ – ALUMINUM JUMPER SLEEVES FOR ACSR, AAAC, 5005, AAC CONDUCTOR

Cat. No.	Conductor (Stranding)	Lgth.	Mechanical Tools						Hydraulic Tools						EEI Classi- fication
			OD58*		MD Series		O-52		JB12B		Y Series		WH Series		
			Dies	Crimps per End	Die Index	Crimps per End	Dies	Crimps per End	Dies Cat. Nos.	Crimps per End	Die Index	Crimps per End	Die Index	Crimps per End	
RCJ10†	1/0 ACSR(¾) 1/0 AAAC(7) 1/0 5005(7) 1/0 AAC(7)	6½"	737 747	12 6	W-C W-702	12 4	737 747	12 6	B39EA	3	167 247	6 3	737 747	6 3	10A
RCJ20†	2/0 ACSR(¾) 2/0 AAAC(7) 2/0 5005(7) 2/0 AAC(7)	6¾"	781	13	—	—	781	13	B74AH	3	659	3	¾	3	—
RCJ30†	3/0 ACSR(¾) 3/0 AAAC(7) 3/0 5005(7) 3/0 AAC(7)	6¼"	—	—	—	—	—	—	B49EA	3	658	3	29/32	3	11A
RCJ40BB†	4/0 ACSR(¾) 4/0 AAAC(7) 4/0 5005(7) 4/0 AAC(7)	6¾"	—	—	—	—	—	—	B61EA	3	654	3	1.00	3	12A
RCJ266‡	266.8 ACSR(1⅝)	7"	—	—	—	—	—	—	B80EA	3	655	3	1⅝–1	3	13A
RCJ336‡	336.4 ACSR(1⅝)	7"	—	—	—	—	—	—	B80EA	3	655	3	1⅝–1	3	13A
RCJ397	397.5 ACSR(1⅝) 336.4(26-7) 336.4(30-7)	7¼"	—	—	—	—	—	—	B20AH	4	327	4	1⅝–1	4	14A
RCJ477	477 ACSR(1⅝)	8¾"	—	—	—	—	—	—	B20AH	5	318	5	1⅝16	5	14A
RCJ477M	477 ACSR(2⅝)	9"	—	—	—	—	—	—	B76AH	5	318	8	1⅝	6	—

* OD58 dies are interchangeable with those listed for O-52.

† RUS Listed.