

TYPES CSB & CSJ

Cold Seal Splice Kits

These cold applied splice sealing products are made of specially formulated silicone rubber and offer excellent insulation and moisture proof sealing for in-line cable connector systems or elbow to cable jacket applications. The rubber sleeves are factory expanded and held over a removable, plastic rip core housing. Installs quickly and easily. Type CSJ also includes a mastic seal. Operating temperature range: -40°C to 105°C. Meets ANSI C119.1-1986.



Features & Benefits

- Easy, safe installation
- Suitable for a wide range of cable sizes
- UV resistance, thermal stability
- No special tools or training required
- Forms a moisture proof seal
- Superior, time-saving insulation technology
- Indoor and outdoor applications
- 1000V rating when used as primary insulation cover
- 600V rating when used for submersible cable connections

In-Line Splice Sealing Kits Type CSB - Low Voltage (up to 15kV) conductor only

Catalog Number	Conductor Range	Application Range (min-max diameter)	Supplied Tube Length	Relaxed Tube Length
CSB037800SR1	#2 - 1/0	0.37" - 0.84"	6.50"	8.00"
CSB051900SR1	2/0 - 400	0.51" - 1.18"	7.50"	9.00"
CSB097900SR1	500 - 800	0.97" - 1.95"	7.50"	9.00"
CSB0971200SR1	500 - 800	0.97" - 1.95"	10.50"	12.00"
CSB125900SR1	900 - 1000	1.25" - 2.65"	7.50"	9.00"
CSB163900SR1	1250 - 2000	1.63" - 3.67"	7.50"	9.00"

Cable Jacket Sealing Kits Type CSJ (includes mastic seal) for JCN Cable - Low & Medium Voltage (up to 35kV) conductor

Catalog Number	Conductor Range 15kV Cable	Conductor Range 25kV Cable	Conductor Range 35kV Cable	Application Range (min-max diameter)	Supplied Tube Length	Relaxed Tube Length
CSJB097600SR1	#2 - 4/0	#2 - 2/0	1/0	0.97" - 1.95"	4.50"	6.00"
CSJB125800SR1	2/0 - 1000	1/0 - 750	1/0 - 500	1.25" - 2.65"	6.50"	8.00"
CSJB163900SR1	750 - 1500	600 - 1250	350 - 1000	1.63" - 3.67"	7.50"	9.00"