

Full- and semi-tension compression splices

Aluminum semi-tension neutral compression splices – Common die series



SNG 02

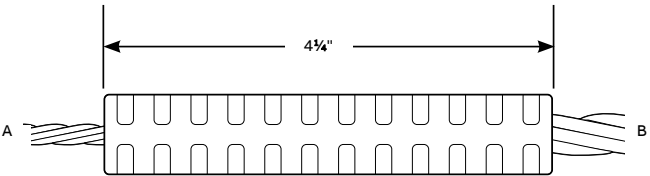
Aluminum construction provides high conductivity.

- Solid center stops ease cable insertion
- Prefilled with oxide inhibitor and topped with color-coded caps to prevent oxidation and keep out moisture
- All splices marked with installation die codes and compression locations, providing easy identification for easy installation
- Designed to develop 40% of the conductor’s rated strength
- Meets or exceeds ANSI C119.4 specifications

Aluminum semi-tension neutral compression splices

Cat. no.	Conductor A (AWG)		Conductor B (AWG)		Installing dies
	ACSR	Str.	ACSR	Str.	
SNG 66	#6	#6	#6	#6	TU, 52, 5⁄8, BG, 243, 8A
SNG 44	#4	#4	#4	#4	TU, 52, 5⁄8, BG, 243, 8A
SNG 22	#2	#2	#2	#2	TU, 52, 5⁄8, BG, 243, 8A
SNG 00	1/0	1/0	1/0	1/0	TU, 52, 5⁄8, BG, 243, 8A
SNG 46	#4	#4	#6	#6	TU, 52, 5⁄8, BG, 243, 8A
SNG 24	#2	#2	#4	#4	TU, 52, 5⁄8, BG, 243, 8A
SNG 02	1/0	1/0	#2	#2	TU, 52, 5⁄8, BG, 243, 8A
SNG 26	#2	#2	#6	#6	TU, 52, 5⁄8, BG, 243, 8A
SNG 11	#1	#1	#1	#1	TU, 52, 5⁄8, BG, 243, 8A

Diagram



Note: For tin-plating option, add “-TN” suffix to the catalog number.