

## Compression Connectors

Designed for regular-duty applications.

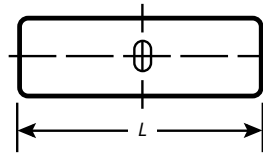
### Type CSP — Copper Splices, Short Barrel

#### Copper Compression Connectors

- For use with copper conductor: AWG stranded, flexible cable, welding cable and portable cord
- Specially designed for industrial and building applications
- Made of high-conductivity seamless copper tubing
- Tin plated for corrosion resistance
- Specially chamfered barrel for ease of installation
- Color coded for matching die identification
- Can be used for high-voltage application up to 35kV provided proper high-voltage insulation techniques are used
- UL® Listed for AWG conductor when installed with Blackburn®, Burndy®, T&B® or Anderson tools
- Comply with Subpart 111.60-17 of Federal Register's Coast Guard Electrical Engineering Rules and Regulations

#### Short-Barrel Connectors

- Designed for regular-duty applications
- Ideal for confined areas



CAT. NO.	CONDUCTOR SIZE (CU)	LENGTH L (IN.)	DIE COLOR CODE
CSP8	#8 Str. AWG	1	RED
CSP6	#6 Str. AWG	1	BLUE
CSP4	#4 Str. AWG	1	GRAY
CSP2	#3-2 Str. AWG	1¼	BROWN
CSP1	#1 Str. AWG	1½	GREEN
CSP10	1/0 Str. AWG	1½	PINK
CSP20	2/0 Str. AWG	1¾	BLACK
CSP30	3/0 Str. AWG	1¾	ORANGE
CSP40	4/0 Str. AWG	1¾	PURPLE
CSP250	250 kcmil	2¼	YELLOW
CSP300	300 kcmil	2½	WHITE
CSP350	350 kcmil	2¼	RED
CSP400	400 kcmil	2¾	BLUE
CSP500	500 kcmil	2¾	BROWN
CSP600	600 kcmil	3	GREEN
CSP750	750 kcmil	3	BLACK
CSP1000	1000 kcmil	3½	N/A