

Compression H-Tap Connectors/Service Entrance Connectors



Installs easily, quickly and economically.

Type C — Compression Connector Covers

- Positive snap-locks fasten securely
- Drain ports prevent accumulation of corrosion-causing moisture
- UV stabilized

| CAT. NO. | CAPACITY* | DIMENSION (IN.) | | |
|----------|---|-----------------|--------|-------|
| | | HEIGHT | LENGTH | WIDTH |
| C2BB | All 5/8" O.D., sleeves 2" long or less | 1.10 | 4.00 | 1.05 |
| C5BB | All "O" Die taps, 1 1/4" long or less | 1.60 | 3.75 | 1.25 |
| C7 | All "D" Die taps, 2 1/2" long or less | 1.80 | 5.00 | 1.45 |
| C9 | All "N" and "D" die taps, up to 2" long | 2.75 | 4.25 | 2.00 |
| C9L | All "N" and "D" die taps, up to 5" long | 2.75 | 7.25 | 2.00 |

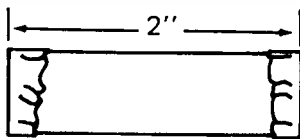
*Before compression

For combinations of aluminum-to-aluminum and aluminum-to-copper conductors.

Types CS and CSC — Service Entrance Sleeves, 5/8" Die



- Made of highly conductive aluminum
- Quick wire size identification with color-coded foil caps
- Install easily with standard compression tools and dies
- Meets ANSI C119.4 requirements



Installation Information

| CAT. NO. | INSTALLATION DIES MECH. | HYD. |
|----------|-----------------------------------|----------------|
| All | 5/8" (OD58 Tool) Peach, BG, G, TU | U-BG B58CS, 52 |

| CAT. NO. | END "A" CONDUCTOR RANGE | | | | COLOR CODE | END "B" CONDUCTOR RANGE | | | | COLOR CODE | | |
|----------|-------------------------|----------------|-----------------|------|------------|-------------------------|---------|-----------------|------|------------|----------------|------|
| | Bare Sleeve | Sleeve w/Cover | ASC R | AWG | | DIAMETER (IN.) | | ASC R | AWG | | DIAMETER (IN.) | |
| | | | | | | MAX. | MIN. | | | | MAX. | MIN. |
| CS61 ‡ | CSC61 | — | 8 Str. 6 Sol. | .162 | .146 | GREEN | — | 8 Str. 6 Sol. | .162 | .146 | GREEN | |
| CS62 ‡ | CSC62 | 6% | 6 Str. 4 Sol. | .204 | .184 | BLUE | 1 | 10 Str. 8 Sol. | .128 | .116 | BROWN | |
| CS63 ‡ | CSC63 | 6% | 6 Str. 4 Sol. | | | | — | 8 Str. 6 Sol. | .162 | .146 | GREEN | |
| CS64 ‡ | CSC64 | 6% | 6 Str. 4 Sol. | .258 | .232 | ORANGE | 6% | 6 Str. 4 Sol. | .204 | .184 | BLUE | |
| CS65 ‡ | CSC65 | 4 1/4 % | 3-4 Str. 2 Sol. | | | | — | 10 Str. 8 Sol. | .128 | .116 | BROWN | |
| CS66 ‡ | CSC66 | 4 1/4 % | 3-4 Str. 2 Sol. | .328 | .292 | RED | — | 8 Str. 6 Sol. | .162 | .146 | GREEN | |
| CS67 ‡ | CSC67 | 4 1/4 % | 3-4 Str. 2 Sol. | | | | 6% | 6 Str. 4 Sol. | .204 | .184 | BLUE | |
| CS68 ‡ | CSC68 | 4 1/4 % | 3-4 Str. 2 Sol. | .398 | .368 | YELLOW | 4 1/4 % | 3-4 Str. 2 Sol. | .258 | .232 | ORANGE | |
| CS69 ‡ | CSC69 | 2 1/4 % | 1-2 Str. | | | | — | 10 Str. 8 Sol. | .128 | .116 | BROWN | |
| CS70 ‡ | CSC70 | 2 1/4 % | 1-2 Str. | .414 | .414 | GRAY | — | 8 Str. 6 Sol. | .162 | .146 | GREEN | |
| CS71 ‡ | CSC71 | 2 1/4 % | 1-2 Str. | | | | 6% | 6 Str. 4 Sol. | .204 | .184 | BLUE | |
| CS72 ‡ | CSC72 | 2 1/4 % | 1-2 Str. | .398 | .368 | YELLOW | 4 1/4 % | 3-4 Str. 2 Sol. | .258 | .232 | ORANGE | |
| CS73 ‡ | CSC73 | 2 1/4 % | 1-2 Str. | | | | 2 1/4 % | 1-2 Str. | .328 | .292 | RED | |
| CS74 ‡ | CSC74 | 1/0 | 1/0 Str. | .398 | .368 | YELLOW | — | 8 Str. 6 Sol. | .162 | .146 | GREEN | |
| CS75 ‡ | CSC75 | 1/0 | 1/0 Str. | | | | 6% | 6 Str. 4 Sol. | .204 | .184 | BLUE | |
| CS76 ‡ | CSC76 | 1/0 | 1/0 Str. | .414 | .414 | GRAY | 4 1/4 % | 3-4 Str. 2 Sol. | .258 | .232 | ORANGE | |
| CS77 ‡ | CSC77 | 1/0 | 1/0 Str. | | | | 2 1/4 % | 1-2 Str. | .328 | .292 | RED | |
| CS78 ‡ | CSC78 | 1/0 | 1/0 Str. | .414 | .414 | GRAY | 1/0 | 1/0 Str. | .398 | .368 | YELLOW | |
| CS84 ‡ | CSC84 | — | 2/0 Str. | | | | 1/0 | 1/0 Str. | .398 | .368 | YELLOW | |
| CS85 ‡ | CSC85 | — | 2/0 Str. | — | 2/0 Str. | .414 | .414 | GRAY | | | | |

‡ RUS Listed.