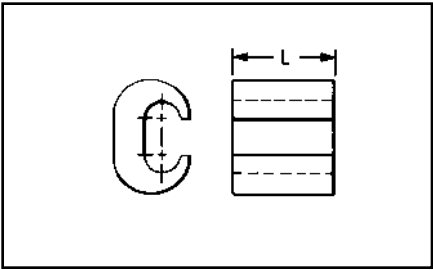
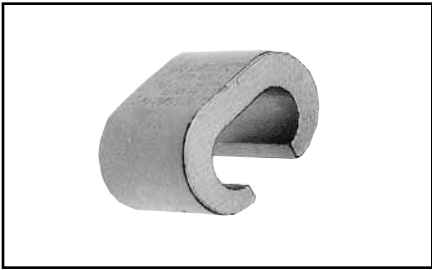


YC-C

COPPER CRIMPIT™

Line Tap for Range of Copper

Range-taking compression tap connector made of pure copper. Designed to be gripped in the jaws or dies of installation tool, then slipped directly over line for easy installation. Also used for deadending.



| Copperweld-Copper Conductors                      |
|---------------------------------------------------|
| 8A - Use CRIMPITS™ accommodating 6 str. Copper    |
| 6A - Use CRIMPITS™ accommodating 4 Str. Copper    |
| 4A - Use CRIMPITS™ accommodating 2 Str. Copper    |
| 2A - Use CRIMPITS™ accommodating 1/0 & 2/0 Copper |



RUS Accepted

| Catalog Number | Run                 | Tap                 | L   | Die Index | Tools, Die Set Catalog Number, & (Number of Crimps) |          |                       | CRIMPIT™ for 1 Str. Copper |                  |
|----------------|---------------------|---------------------|-----|-----------|-----------------------------------------------------|----------|-----------------------|----------------------------|------------------|
|                |                     |                     |     |           | MD7, MD6                                            | OUR840   | Y35, Y750, Y45†, Y46‡ | Run                        | Tap              |
| YC10C10*       | 12 Sol. - 10 Str.   | 12 Sol. - 10 Str.   | 3/8 | 238       | W238 (1)                                            | W238 (1) | U238 (1)              | —                          | —                |
| YC8C8          | 8 Sol. - 8 Str.     | 10 Sol. - 8 Str.    | 1/2 | 162 or K  | W 162 (2)                                           | W162 (2) | U162** (1)            |                            |                  |
| YC4C8          | 6 Sol. - 4 Str.     | 8 Sol. - 8 Str.     | 5/8 | BG or 5/8 | BG (2)<br>W-BG** (1)                                | XBG (2)  | U-BG (1)              |                            |                  |
| YC4C6          |                     | 6 Sol. - 6 Str.     |     |           |                                                     |          |                       |                            |                  |
| YC4C4          |                     | 4 Sol. - 4 Str.     |     |           |                                                     |          |                       |                            |                  |
| YC2C4          | 2 Sol. - 2 Str.     | 8 Sol. - 4 Str.     | 3/4 | C         | W-C (2)                                             | —        | U-C (1)               | 1 Str.                     | 6.8 Str., 8 Sol. |
| YC2C2          | 2 Sol. - 2 Str.     | 2 Sol. - 2 Str.     |     |           |                                                     |          |                       | —                          | —                |
| YC26C2         | 1/0 Sol. - 2/0 Str. | 8 Sol. - 2 Str.     | 7/8 | E or O    | —                                                   | —        | U-E (3)<br>U-O (1)    | 1 Str.                     | 1 or 2 Str.      |
| YC26C26        |                     | 1/0 Sol. - 2/0 Str. |     |           |                                                     |          |                       | 1-1/16                     | F or D3          |
| YC28C2         | 6 Sol. - 2 Str.     |                     |     |           |                                                     |          |                       |                            |                  |
| YC28C26        | 1/0 Sol. - 2/0 Str. |                     |     |           |                                                     |          |                       |                            |                  |
| YC28C28        | 3/0 Sol. - 4/0 Str. |                     |     |           |                                                     |          |                       |                            |                  |

\*\* Multiple crimp die set. Makes more than one crimp per tool compression. Figure ( ) indicates number of compressions.  
† U Die with adapter PT-6515.  
‡ U Die with adapter PUADP-1.  
\* Not UL Listed.