

C-Taps



| Cat. No. | Main | Tap | Dimensions in. (mm) | | Dies for TBM14M, 13100A or TBM151* | Crimps |
|------------|--------------------|--------------------|---------------------|-------------|------------------------------------|--------|
| | | | H | L | | |
| CTP22 | #6 sol.-#2 str. | #6 sol.-#2 str.** | 1.16 (29.5) | 0.75 (19.1) | HBKC | 1 |
| CTP202 | #1 str.-2/0 str. | | 1.41 (35.8) | | | |
| CTP2020 | #1 str.-2/0 str. | #1 str.-2/0 str. | 1.54 (39.1) | | | |
| CTP25020 | 3/0 str.-250 kcmil | #6 sol.-2/0 AWG** | 1.97 (50.0) | 0.88 (22.4) | 15G86R | 2 |
| CTP250250 | | 3/0 str.-250 kcmil | 2.06 (52.3) | | | |
| CTP50020 | 300-500 kcmil | #6 sol.-2/0 AWG** | 2.42 (61.5) | 1.10 (27.9) | 15G121R | 3 |
| CTP500250 | | 3/0 str.-250 kcmil | 2.67 (67.8) | | | |
| CTP500500† | | 300-500 kcmil | 2.91 (73.9) | | | |

* Cat. No. 15500 adaptor required if using TBM151 and 155XX series Dies.
 ** #6 AWG branch must be doubled.
 † Must use TBM151 tool
 Material: High-Conductivity Copper.

Copper C-Crimps Wire Combinations**

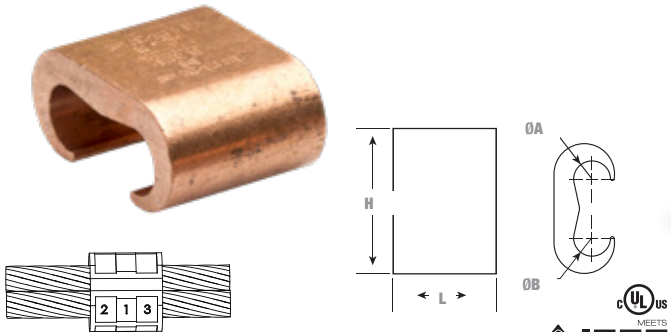
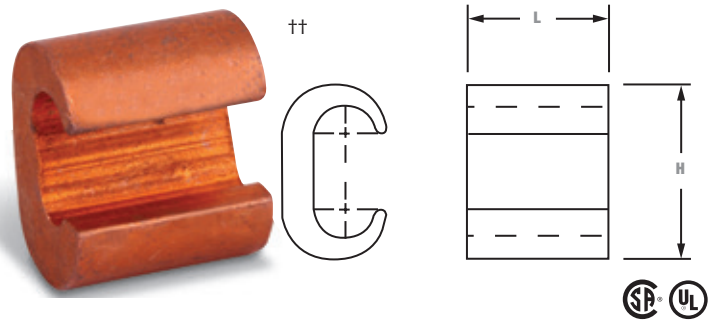


Figure 1 – Requires 3 crimps



| Cat. No. | Ø A Cable | Ø B Cable | H (in.) | L (in.) | Crimps | Dies for Tools* |
|--------------|---------------------|---------------------|---------|---------|--------|-----------------|
| CTP22N | #6 sol.- #2 str. | #6 sol.- #2 str. | 1-5/32 | 1-1/2 | 3 | 15534SS (Fig.1) |
| CTP202N | #1 str.- 2/0 str. | #6 sol.- #2 str. | 1-13/32 | 1-1/2 | 3 | 15517SS (Fig.1) |
| CTP2020N | #1 str.- 2/0 str. | #1 str.- 2/0 str. | 1-9/16 | 1-1/2 | 3 | 15517SS (Fig.1) |
| CTP25020N | 3/0 str.- 250 kcmil | #1 str.- 2/0 str. | 1-31/32 | 1-1/2 | 3 | 15506SS (Fig.1) |
| CTP250250N† | 3/0 str.- 250 kcmil | 3/0 str.- 250 kcmil | 2-1/16 | 1-1/2 | 3 | 15506SS (Fig.1) |
| CTP500250N | 300 - 500 kcmil | 3/0 str.- 250 kcmil | 2.72 | 2.5 | 5 | 15603SS |
| CTP50020N | 300 - 500 kcmil | #6 sol.- 2/0 str. | 2.42 | 2.5 | 5 | 15603SS |
| CTP500500N** | 300 - 500 kcmil | 300 - 500 kcmil | 2.92 | 2.5 | 5 | 15G121N |

* These dies may be used with the TBM15CR-LI or TBM151 compression tools. Please note that the die adapter 15500-TB is required for use with these tools.

**Can be used with 3/4 in. (17.3 mm) copper clad ground rod. The ground rod must be pre-crimped with die 15507SS to comply with IEEE 837-2014.

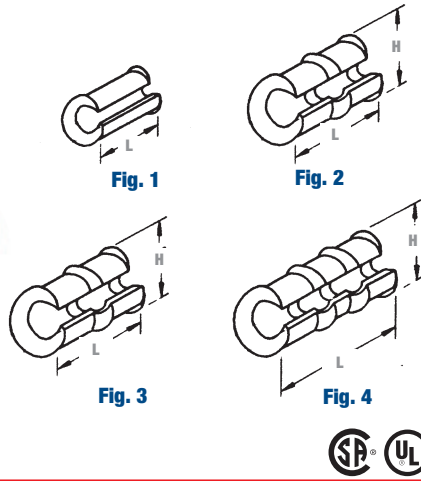
† Can be used with 5/8 in. (15.8 mm) copper clad ground rod. The ground rod must be pre-crimped with die 15526SS to comply with IEEE 837-2014.

| Cat. No. | Run | Tap | Die Index | Manual Tool OD Series | Installing Die 14- and 15-Ton Tools | Dimensions in. (mm) | |
|-----------|-------------------|-------------------|-----------|-----------------------|-------------------------------------|---------------------|-------------|
| | | | | | | L | H |
| BC48 | 6 sol.-4 str. | 8 sol.-8 str. | BG or 5/8 | BY31 | B58CS | 0.64 (16.3) | 0.56 (14.2) |
| BC46-BB | | 6 sol.-6 str. | | | | | 0.75 (19.1) |
| BC44 | | 4 sol.-4 str. | | | | | 0.80 (20.3) |
| BC24 | 2 sol.-2 str. | 8 sol.-4 str. | C | BY33 | HBKC | 0.75 (19.1) | 0.98 (24.9) |
| BC22 | | 2 sol.-2 str. | | | | | 1.05 (26.7) |
| BC202 | 1/0 sol.-2/0 str. | 8 sol.-2 str. | E or O | - | HO | 0.94 (23.9) | 1.31 (33.3) |
| BC2020-BB | | 1/0 str.-2/0 str. | | | | | 1.34 (34.0) |
| BC402 | 3/0 str.-4/0 str. | 6 sol.-2 str. | F or D3 | - | HD | 1.06 (26.9) | 1.63 (41.4) |
| BC4020 | | 1/0 sol.-2/0 str. | | | | | |
| BC4040 | | 3/0 sol.-4/0 str. | | | | | |

**Do not meet IEEE 837.

C-Taps

Small Size



Large Size for Certified to 600 V

- More economical than other taps and split bolts in terms of purchase, inventory, installation time, insulation and maintenance.
- Color-coded for easy matching with proper die
- Barely larger than conductor insulation once installed



Material: High-Conductivity Wrought Copper
Finish: Plain

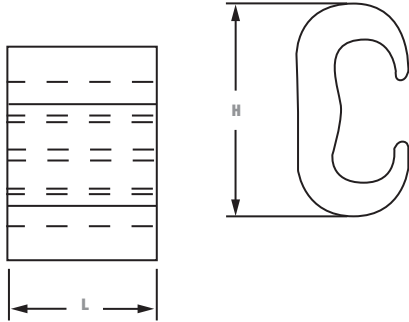


| Cat. No. | Code Wire Comb. Cir. Area Range | | Die | | Group 2 | Group 3 | Insulation Choice | | Dimensions in. (mm) | | Colour Code | | | | |
|----------|---------------------------------|--------------------------|----------|--------------|-----------------------------|------------------------------------|-------------------|---------------|---------------------|--------|-------------|--------|--------|--------|-------|
| | Main | Branch | Group 1 | Smart™ Tools | | | Adhesive | Shrink Tubing | L | H | | | | | |
| 54705 | 12 | 14 | 6TON21SS | TBM6221 | ↑ Accommodates this range ↓ | ↑ Accommodates this entire range ↓ | HS12-6 | | 0.31 | 0.31 | Red | | | | |
| | 14 | 16 | | | | | | | (7.9) | (7.9) | | | | | |
| 54710 | 10 | 10 | 6TON24SS | TBM6224 | | | | | HS12-6 | | 0.56 | 0.44 | Blue | | |
| | 8 | 12 | | | | | | | | | (14.2) | (11.2) | | | |
| 54715 | 6 | 10, 12 | 6TON29SS | TBM6229 | | | | | | | HS12-6 | | 0.56 | 0.63 | Grey |
| | 8 | 8, 10, 12 | | | | | | | | | | | (14.2) | (16.0) | |
| 54720 | 4 or 5 | 6, 8 | 6TON33SS | TBM6233 | | | HS12-6 | | | | | | 1.16 | 0.69 | Brown |
| | 6 | 6, 8 | | | | | | | | | | | (29.5) | (17.5) | |
| 54725 | 3 | 6, 8, 10, 12*** | 6TON37SS | TBM6237 | | | | | HS12-6 | | | | 1.16 | 0.81 | Green |
| | 4 or 5 | 6, 5 | | | | | | | | | | | (29.5) | (20.6) | |
| 54730 | 2 | 6, 8, 10, 12 | 6TON42SS | TBM6242 | | | | | | | HS6-1 | | 1.16 | 0.84 | Pink |
| | 3 | 5 | | | | | | | | | | | (29.5) | (21.3) | |
| | 4 | 3 | | | | | | | | | | | | | |
| 54735 | 1 | 4, 5, 6, 8, 10, 12 | 6TON45SS | TBM6245 | AC5X3 | | 0.06 | 0.88 | | | | | Black | | |
| | 2 | 4, 5 | | | | | (1.5) | (22.4) | | | | | | | |
| | 3 | 3, 4 | | | | | | | | | | | | | |
| 54740 | 1/0 | 4, 5, 6, 8, 10, 12 | 6TON50SS | TBM6250 | | | HS4-30 | | 1.69 | 0.97 | Orange | | | | |
| | 1 | 3, 4 | | | | | | | (42.9) | (24.6) | | | | | |
| | 2 | 2, 3 | | | | | | | | | | | | | |
| 54745 | 2/0 | 3, 4, 5, 6, 8, 10, 12 | 6TON54SS | TBM6254 | HS4-30 | | | | 1.69 | 1.06 | Purple | | | | |
| | 1/0 | 2, 3 | | | | | | | (42.9) | (26.9) | | | | | |
| 54750 | 3/0 | 2, 3, 4, 5, 6, 8, 10, 12 | 6TON62SS | TBM6262 | | | | | TBM8-750C4550 | | 1.69 | 1.19 | Yellow | | |
| | 2/0 | 1, 2 | | | | | (42.9) | (30.2) | | | | | | | |
| | 1/0 | 1/0, 1 | | | | | | | | | | | | | |

| Cat. No. | Wire Size | | Dimensions in. (mm) | | | Installing Die | | Die Code | No. of Crimps | Colour Code |
|-----------|-----------|-----------|---------------------|------|------|----------------|----------|----------|---------------|-------------|
| | Main | Branch | C | D | E | Tool | Cat. No. | | | |
| 54755 | #1 | #1 | 1.93 | 0.75 | 0.53 | TBM14M | 15512SS | 76 | 1 | Blue |
| | 1/0 | 2/0-#3 | | | | | | | | |
| | 2/0 | 1/0-#6 | | | | | | | | |
| | 3/0 | #1-#8 | | | | | | | | |
| | 4/0 | | | | | | | | | |
| 54760 | 2/0 | 2/0-#1 | 1.43 | 0.75 | 0.59 | TBM14M | 15506SS | 87H | 2 | Brown |
| | 3/0 | 3/0-#3 | | | | | | | | |
| | 4/0 | 4/0-#4 | | | | | | | | |
| | 250 kcmil | #1-#8 | | | | | | | | |
| | | | | | | | | | | |
| 54765 | 2/0 | 2/0-#1 | 1.68 | 1.00 | 0.64 | TBM14M | 15505SS | 99H | 2 | Pink |
| | 3/0 | 3/0-#2 | | | | | | | | |
| | 4/0 | 4/0-#4 | | | | | | | | |
| | 250 kcmil | 3/0-#6 | | | | | | | | |
| | 300 kcmil | 2/0-#8 | | | | | | | | |
| 54770 | 4/0 | 4/0-2/0 | 1.68 | 1.00 | 0.68 | TBM14M | 15515SS | 106H | 2 | Black |
| | 250 kcmil | 250-#1 | | | | | | | | |
| | 300 kcmil | 4/0-#4 | | | | | | | | |
| | 350 kcmil | 3/0-#6 | | | | | | | | |
| | | | | | | | | | | |
| 54775** | 250 kcmil | 250 kcmil | 1.88 | 1.25 | 0.81 | TBM14M | 15504SS | 115H | 2 | Yellow |
| | 300 kcmil | 300-3/0 | | | | | | | | |
| | 350 kcmil | 350-1/0 | | | | | | | | |
| | 400 kcmil | 300-#2 | | | | | | | | |
| | 450 kcmil | 250-#4 | | | | | | | | |
| 500 kcmil | 250-#6 | | | | | | | | | |
| 54780 | 350 kcmil | 350-4/0 | 2.18 | 1.25 | 0.82 | TBM15I | 15603 | 125H | 2 | N/A |
| | 400 kcmil | 400-2/0 | | | | | | | | |
| | 450 kcmil | 450-#1 | | | | | | | | |
| | 500 kcmil | 500-#2 | | | | | | | | |
| | | | | | | | | | | |
| 54785 | 750 kcmil | 4/0-#6 | 2.12 | 2.00 | 1.00 | TBM15I | 15603 | 125H | 3 | N/A |
| | | | | | | | | | | |
| 54790 | 750 kcmil | 750-4/0 | 2.68 | 2.00 | 1.31 | TBM15I | 15603 | 125H | 3 | N/A |
| | | | | | | | | | | |

*** When using 3 AWG on main and 12 AWG on branch with Smart™ Tools and dies, 12 AWG wire must be doubled (hair-pinned) and placed on branch for crimping.
 Group 1 = TBM6H, TBM62PCR-LI, TBM62CR-LI, TBM6UNICR-LI.
 Group 2 = TBM45S, TBM41E (require 2 compressions within each crimp area).
 Group 3 = TBM4/4S, TBM5S, TBM6S, TBM8/8S, TBM6H (require 1 compression within each crimp area).

UL approved for direct burial.
 For covers see Section B.
 Taps can be supplied tin-plated. Add suffix "TP" to any Cat. No. (i.e. 54725TP).
 * Cat. No. 15500TB adaptor required if using TBM15I and 155xx series dies.
 ** #6 AWG branch must be doubled.
 Tooling and Die Selector Chart see Section E.



C-Taps



| Cat. No. | Main | Tap | Dimensions in. (mm) | | Dies for TBM14M, 13100A or TBM151* | Crimps |
|------------|--------------------|--------------------|---------------------|-------------|------------------------------------|--------|
| | | | H | L | | |
| CTP22 | #6 sol.-#2 str. | #6 sol.-#2 str.** | 1.16 (29.5) | 0.75 (19.1) | HBKC | 1 |
| CTP202 | #1 str.-2/0 str. | | 1.41 (35.8) | | | |
| CTP2020 | #1 str.-2/0 str. | #1 str.-2/0 str. | 1.54 (39.1) | | | |
| CTP25020 | 3/0 str.-250 kcmil | #6 sol.-2/0 AWG** | 1.97 (50.0) | 0.88 (22.4) | 15G86R | 2 |
| CTP250250 | | 3/0 str.-250 kcmil | 2.06 (52.3) | | | |
| CTP50020 | 300-500 kcmil | #6 sol.-2/0 AWG** | 2.42 (61.5) | 1.10 (27.9) | 15G121R | 3 |
| CTP500250 | | 3/0 str.-250 kcmil | 2.67 (67.8) | | | |
| CTP500500† | | 300-500 kcmil | 2.91 (73.9) | | | |

* Cat. No. 15500 adaptor required if using TBM151 and 155XX series Dies.
 ** #6 AWG branch must be doubled.
 † Must use TBM151 tool
 Material: High-Conductivity Copper.

Copper C-Crimps Wire Combinations**

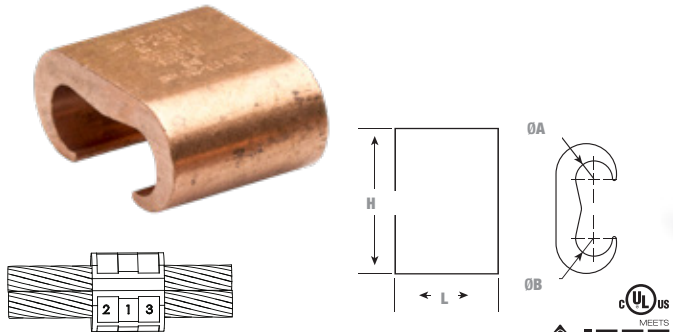
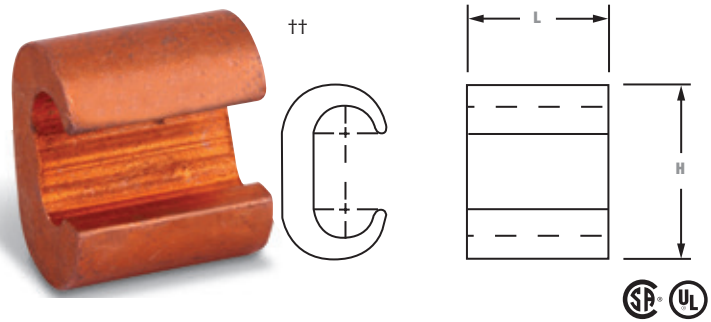


Figure 1 – Requires 3 crimps



| Cat. No. | Ø A Cable | Ø B Cable | H (in.) | L (in.) | Crimps | Dies for Tools* |
|--------------|---------------------|---------------------|---------|---------|--------|-----------------|
| CTP22N | #6 sol.- #2 str. | #6 sol.- #2 str. | 1-5/32 | 1-1/2 | 3 | 15534SS (Fig.1) |
| CTP202N | #1 str.- 2/0 str. | #6 sol.- #2 str. | 1-13/32 | 1-1/2 | 3 | 15517SS (Fig.1) |
| CTP2020N | #1 str.- 2/0 str. | #1 str.- 2/0 str. | 1-9/16 | 1-1/2 | 3 | 15517SS (Fig.1) |
| CTP25020N | 3/0 str.- 250 kcmil | #1 str.- 2/0 str. | 1-31/32 | 1-1/2 | 3 | 15506SS (Fig.1) |
| CTP250250N† | 3/0 str.- 250 kcmil | 3/0 str.- 250 kcmil | 2-1/16 | 1-1/2 | 3 | 15506SS (Fig.1) |
| CTP500250N | 300 - 500 kcmil | 3/0 str.- 250 kcmil | 2.72 | 2.5 | 5 | 15603SS |
| CTP50020N | 300 - 500 kcmil | #6 sol.- 2/0 str. | 2.42 | 2.5 | 5 | 15603SS |
| CTP500500N** | 300 - 500 kcmil | 300 - 500 kcmil | 2.92 | 2.5 | 5 | 15G121N |

* These dies may be used with the TBM15CR-LI or TBM15I compression tools. Please note that the die adapter 15500-TB is required for use with these tools.

**Can be used with 3/4 in. (17.3 mm) copper clad ground rod. The ground rod must be pre-crimped with die 15507SS to comply with IEEE 837-2014.

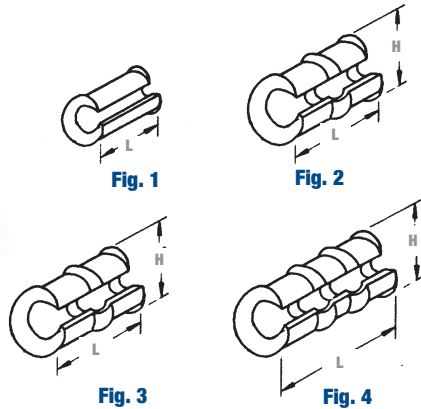
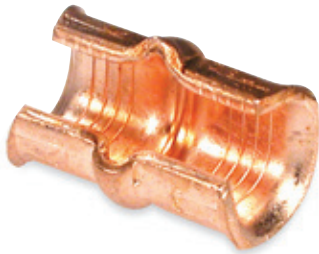
† Can be used with 5/8 in. (15.8 mm) copper clad ground rod. The ground rod must be pre-crimped with die 15526SS to comply with IEEE 837-2014.

| Cat. No. | Run | Tap | Die Index | Manual Tool OD Series | Installing Die 14- and 15-Ton Tools | Dimensions in. (mm) | |
|-----------|-------------------|-------------------|-----------|-----------------------|-------------------------------------|---------------------|-------------|
| | | | | | | L | H |
| BC48 | 6 sol.-4 str. | 8 sol.-8 str. | BG or 5/8 | BY31 | B58CS | 0.64 (16.3) | 0.56 (14.2) |
| BC46-BB | | 6 sol.-6 str. | | | | | 0.75 (19.1) |
| BC44 | | 4 sol.-4 str. | | | | | 0.80 (20.3) |
| BC24 | 2 sol.-2 str. | 8 sol.-4 str. | C | BY33 | HBKC | 0.75 (19.1) | 0.98 (24.9) |
| BC22 | | 2 sol.-2 str. | | | | | 1.05 (26.7) |
| BC202 | 1/0 sol.-2/0 str. | 8 sol.-2 str. | E or O | - | HO | 0.94 (23.9) | 1.31 (33.3) |
| BC2020-BB | | 1/0 str.-2/0 str. | | | | | 1.34 (34.0) |
| BC402 | 3/0 str.-4/0 str. | 6 sol.-2 str. | F or D3 | - | HD | 1.06 (26.9) | 1.63 (41.4) |
| BC4020 | | 1/0 sol.-2/0 str. | | | | | |
| BC4040 | | 3/0 sol.-4/0 str. | | | | | |

**Do not meet IEEE 837.

C-Taps

Small Size



Large Size for Certified to 600 V

- More economical than other taps and split bolts in terms of purchase, inventory, installation time, insulation and maintenance.
- Color-coded for easy matching with proper die
- Barely larger than conductor insulation once installed



Material: High-Conductivity Wrought Copper
Finish: Plain



| Cat. No. | Code Wire Comb. Cir. Area Range | | Die | | Group 2 | Group 3 | Insulation Choice | | Dimensions in. (mm) | | Colour Code | | | | | | | |
|----------|---------------------------------|--------------------------|----------|--------------|-----------------------------|------------------------------------|-----------------------------|------------------------------------|-----------------------------|------------------------------------|---------------|--------|--------|--------|--------|--------|--------|------|
| | Main | Branch | Group 1 | Smart™ Tools | | | Adhesive | Shrink Tubing | L | H | | | | | | | | |
| 54705 | 12 | 14 | 6TON21SS | TBM6221 | ↑ Accommodates this range ↓ | ↑ Accommodates this entire range ↓ | HS12-6 | | 0.31 | 0.31 | Red | | | | | | | |
| | 14 | 16 | | | | | | | (7.9) | (7.9) | Blue | | | | | | | |
| 54710 | 10 | 10 | 6TON24SS | TBM6224 | | | | | HS12-6 | | | 0.56 | 0.44 | Blue | | | | |
| | 8 | 12 | | | | | | | | | (14.2) | (11.2) | | | | | | |
| 54715 | 6 | 10, 12 | 6TON29SS | TBM6229 | | | | | ↑ Accommodates this range ↓ | ↑ Accommodates this entire range ↓ | HS12-6 | | 0.56 | 0.63 | Grey | | | |
| | 8 | 8, 10, 12 | | | | | | | | | | | (14.2) | (16.0) | | | | |
| 54720 | 4 or 5 | 6, 8 | 6TON33SS | TBM6233 | | | TBM8-750C20 | HS12-6 | | | | | | 1.16 | 0.69 | Brown | | |
| | 6 | 6, 8 | | | | | | | | | | | | (29.5) | (17.5) | | | |
| 54725 | 3 | 6, 8, 10, 12*** | 6TON37SS | TBM6237 | | | ↑ Accommodates this range ↓ | ↑ Accommodates this entire range ↓ | | | | | HS12-6 | | 1.16 | 0.81 | Green | |
| | 4 or 5 | 6, 5 | | | | | | | | | | | | | (29.5) | (20.6) | | |
| 54730 | 2 | 6, 8, 10, 12 | 6TON42SS | TBM6242 | | | | | | | TBM8-750C2530 | HS6-1 | | | | 1.16 | 0.84 | Pink |
| | 3 | 5 | | | | | | | | | | | | | | (29.5) | (21.3) | |
| | 4 | 3 | | | | | | | | | | | | | | | | |
| 54735 | 1 | 4, 5, 6, 8, 10, 12 | 6TON45SS | TBM6245 | ↑ Accommodates this range ↓ | ↑ Accommodates this entire range ↓ | | | | | AC5X3 | | | | 0.06 | 0.88 | Black | |
| | 2 | 4, 5 | | | | | | | | | | | (1.5) | (22.4) | | | | |
| | 3 | 3, 4 | | | | | | | | | | | | | | | | |
| 54740 | 1/0 | 4, 5, 6, 8, 10, 12 | 6TON50SS | TBM6250 | | | | | TBM8-750C3540 | HS6-1 | | | | 1.69 | 0.97 | Orange | | |
| | 1 | 3, 4 | | | | | | | | | | | | (42.9) | (24.6) | | | |
| | 2 | 2, 3 | | | | | | | | | | | | | | | | |
| 54745 | 2/0 | 3, 4, 5, 6, 8, 10, 12 | 6TON54SS | TBM6254 | | | | | ↑ Accommodates this range ↓ | ↑ Accommodates this entire range ↓ | HS4-30 | | 1.69 | 1.06 | Purple | | | |
| | 1/0 | 2, 3 | | | | | (42.9) | (26.9) | | | | | | | | | | |
| 54750 | 1 | 1, 3 | 6TON62SS | TBM6262 | | | TBM8-750C4550 | HS4-30 | | | | | | 1.69 | 1.19 | Yellow | | |
| | 3/0 | 2, 3, 4, 5, 6, 8, 10, 12 | | | | | | | | | | | | (42.9) | (30.2) | | | |
| | 1/0 | 1/0, 1 | | | | | | | | | | | | | | | | |

| Cat. No. | Wire Size | | Dimensions in. (mm) | | | Installing Die | | Die Code | No. of Crimps | Colour Code |
|-----------|-----------|-----------|---------------------|------|------|----------------|----------|----------|---------------|-------------|
| | Main | Branch | C | D | E | Tool | Cat. No. | | | |
| 54755 | #1 | #1 | 1.93 | 0.75 | 0.53 | TBM14M | 15512SS | 76 | 1 | Blue |
| | 1/0 | 2/0-#3 | | | | | | | | |
| | 2/0 | 1/0-#6 | | | | | | | | |
| | 3/0 | #1-#8 | | | | | | | | |
| | 4/0 | | | | | | | | | |
| 54760 | 2/0 | 2/0-#1 | 1.43 | 0.75 | 0.59 | TBM14M | 15506SS | 87H | 2 | Brown |
| | 3/0 | 3/0-#3 | | | | | | | | |
| | 4/0 | 4/0-#4 | | | | | | | | |
| | 250 kcmil | #1-#8 | | | | | | | | |
| | | | | | | | | | | |
| 54765 | 2/0 | 2/0-#1 | 1.68 | 1.00 | 0.64 | TBM14M | 15505SS | 99H | 2 | Pink |
| | 3/0 | 3/0-#2 | | | | | | | | |
| | 4/0 | 4/0-#4 | | | | | | | | |
| | 250 kcmil | 3/0-#6 | | | | | | | | |
| | 300 kcmil | 2/0-#8 | | | | | | | | |
| 54770 | 4/0 | 4/0-2/0 | 1.68 | 1.00 | 0.68 | TBM14M | 15515SS | 106H | 2 | Black |
| | 250 kcmil | 250-#1 | | | | | | | | |
| | 300 kcmil | 4/0-#4 | | | | | | | | |
| | 350 kcmil | 3/0-#6 | | | | | | | | |
| | | | | | | | | | | |
| 54775** | 250 kcmil | 250 kcmil | 1.88 | 1.25 | 0.81 | TBM14M | 15504SS | 115H | 2 | Yellow |
| | 300 kcmil | 300-3/0 | | | | | | | | |
| | 350 kcmil | 350-1/0 | | | | | | | | |
| | 400 kcmil | 300-#2 | | | | | | | | |
| | 450 kcmil | 250-#4 | | | | | | | | |
| 500 kcmil | 250-#6 | | | | | | | | | |
| 54780 | 350 kcmil | 350-4/0 | 2.18 | 1.25 | 0.82 | TBM15I | 15603 | 125H | 2 | N/A |
| | 400 kcmil | 400-2/0 | | | | | | | | |
| | 450 kcmil | 450-#1 | | | | | | | | |
| | 500 kcmil | 500-#2 | | | | | | | | |
| | | | | | | | | | | |
| 54785 | 750 kcmil | 4/0-#6 | 2.12 | 2.00 | 1.00 | TBM15I | 15603 | 125H | 3 | N/A |
| | | | | | | | | | | |
| 54790 | 750 kcmil | 750-4/0 | 2.68 | 2.00 | 1.31 | TBM15I | 15603 | 125H | 3 | N/A |
| | | | | | | | | | | |

*** When using 3 AWG on main and 12 AWG on branch with Smart™ Tools and dies, 12 AWG wire must be doubled (hair-pinned) and placed on branch for crimping.
 Group 1 = TBM6H, TBM62PCR-LI, TBM62CR-LI, TBM6UNICR-LI.
 Group 2 = TBM45S, TBM41E (require 2 compressions within each crimp area).
 Group 3 = TBM4/4S, TBM5S, TBM6S, TBM8/8S, TBM6H (require 1 compression within each crimp area).

UL approved for direct burial.
 For covers see Section B.
 Taps can be supplied tin-plated. Add suffix "TP" to any Cat. No. (i.e. 54725TP).
 * Cat. No. 15500TB adaptor required if using TBM15I and 155xx series dies.
 ** #6 AWG branch must be doubled.
 Tooling and Die Selector Chart see Section E.