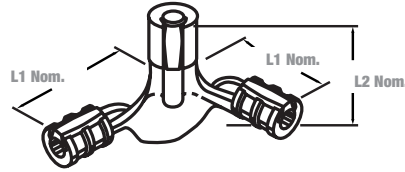


Two Cables to Ground Rod

For connecting perpendicular runs of stranded copper cable to ground rod



| Cat. No. | Cable Size | | Ground Rod Dia. (in.) | Cable and Rod Installing Dies for TBM14 and 15 | | | | Overall Dimensions in. (mm) | |
|------------|------------|------------|-----------------------|--|-------------|------------|-------------|-----------------------------|-------------|
| | Main | Tap | | Ground Cable | | Ground Rod | | L1 | L2 |
| | | | | Die Code | Cat. No. | Die Code | Cat. No. | | |
| 53065-58GR | 250 or 4/0 | 250 or 4/0 | 5/8 and 1/2 | 87H | 15506SS [2] | 87H | 15506SS [2] | 4.94 (125.5) | 3.25 (82.6) |
| 53065-34GR | | | 3/4 | | 15515SS [2] | 106H | 15515SS [2] | | |

Use T&B hydraulic tools with hex crimp dies.
 Optional ground rod knurling die for TBM14 and 15 Tools: 15508SS.
 Optional ground rod knurling Tool: 240-31565-94.
 Use 15500TB adaptor for TBM15-Ton Tool.

[2] Number of crimps.

| Cable Size | Reinforcing Rod Size | Copperweld* Conductor Size |
|----------------|----------------------|-----------------------------|
| 2, 1 AWG | - | 3 #8 or 3 #6 |
| 1/0, 2/0 AWG | #3 | 3/8 (7 #8) or 7/16 (7 #7) |
| 4/0, 250 kcmil | #4 | 7/16 (19 #9) or (7 #5) |
| 300-350 | #5 | 21/32 (19 #8) or 5/8 (7 #4) |
| 500 kcmil | #6 | 13/16 (19 #6) |

* Reg. Trademark Copperweld Corporation.
 UL Listed for use with cast copper connectors.