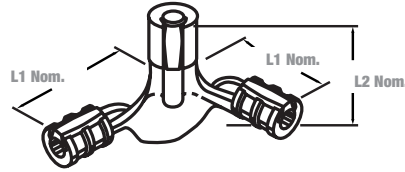


Two Cables to Ground Rod

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.