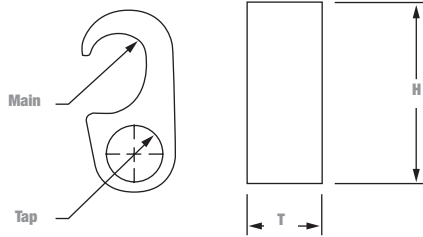


## Figure 6, Figure 8

### Figure 6 Compression Ground Tap Connectors

- Material: High-conductivity copper
- Acceptable for direct burial



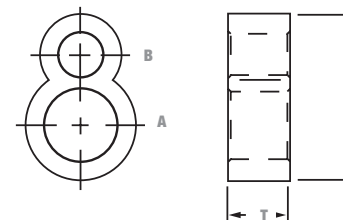
Cat. No.	Application		Cable to rebar application*		Dimensions in. (mm)		Dies for TBM14M, 13100A or TBM15I
	Main	Tap	Main	Tap	T	H	
54855	1/0 Str.–250 kcmil or 1/2 in.–5/8 in. Rod	#4 Sol.–#2 Str.	#3 Rebar 3/8 thru 1/2 in. #4 Rebar	#4 Sol.–#2 Str.	0.75 (19.1)	1.94 (49.3)	15G86R [1]
54860		1/0 Str.–2/0 Str.		1/0 Str.–2/0 Str.		2.19 (55.6)	15G86R [1]
54865-CK		3/0 Str.–250 kcmil		3/0 Str.–250 kcmil		2.19 (55.6)	15G86R [1]
54875	#6 Sol.–#2 Str.	#6 Sol.–#2 Str.	–	2.56 (65.0)		15501A [1]	
54885	250 kcmil–500 kcmil or 5/8 in.–3/4 in. Rod	#4 Sol.–#2 Str.	#5 Rebar 5/8 thru 3/4 in. #6 Rebar	#4 Sol.–#2 Str.		1.94 (49.3)	15G126R [1]
54890		1/0 Str.–2/0 Str.		1/0 Str.–2/0 Str.		2.13 (54.1)	15G126R [1]
54895		3/0 Str.–250 kcmil		3/0 Str.–250 kcmil	2.19 (55.6)	15G126R [1]	
54900		350 kcmil–500 kcmil		350 kcmil–500 kcmil	1.38 (35.1)	2.44 (62.0)	15G121R [3]

\* CSA not applicable.  
Tin-plated version of galvanized ground rods available. Add suffix -TP to Cat. No.  
Use 15500TB adaptor for TBM15-Ton Tool.

[1] Number of crimps.

### Figure 8 Compression Ground Rod Tap Connectors

- Material: High-conductivity copper
- Acceptable for direct burial



Cat. No.	A (in.) Ground Rod	B Cable Range	Dimensions in. (mm)		Dies for TBM14M 13100A or TBM15I
			T	H	
GR12-202*	1/2	2 AWG–2/0 AWG	0.88 (22.4)	1.94 (49.3)	15G121R [2]
GR58-202*	5/8			1.97 (50.0)	
GR34-202*	3/4			2.19 (55.6)	
GR1-202	1	2.56 (65.0)			
GR12-40250*	1/2	3/0 AWG–250 kcmil		1.94 (49.3)	
GR58-40250*	5/8			2.13 (54.1)	
GR34-40250*	3/4		2.19 (55.6)		
GR1-40250	1	2.44 (62.0)			
GR58-300500*	5/8	300–500 kcmil	2.13 (54.1)		
GR34-300500*	3/4		2.44 (62.0)		
GR1-300500	1		2.69 (68.3)		

\* Tin-plated version of galvanized ground rods available. Add suffix -TP to Cat. No.  
Use 15500TB adaptor for TBM15-Ton Tool.  
Optional Ground Rod Knurling die for 14- and 15-Ton tools: 15508.  
Knurling tool: 240-31565-94.

[2] Number of crimps.