

## C-Tap Connectors for Copper Conductors

Easy to work with in tight spaces.

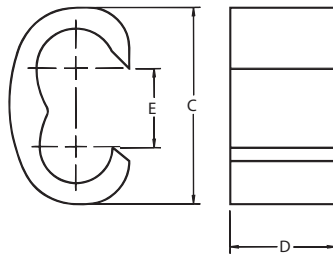
C o m p r e s s i o n

### C-Taps – Large Size for Certified to 600V

- 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.	Wire Size		Dimensions in. (mm)			Installing Die		Die Code	No. of Crimps	Color Code
	Main	Branch	C	D	E	Tool	Cat. No.			
54755	#1 1/0 2/0 3/0 4/0	#1 1/0-#2 2/0-#3 1/0-#6 #1-#8	1.93 (49.0)	0.75 (19.1)	0.53 (13.5)	TBM14M TBM15I TBM12 13100A	15512 15512* TBM12D-4 15512	76 76 76 76	1	Blue
54760	2/0 3/0 4/0 250 kcmil	2/0-#1 3/0-#3 4/0-#4 #1-#8	1.43 (36.3)	0.75 (19.1)	0.59 (15.0)	TBM14M TBM15I TBM12 13100A	15506 15506* TBM12D-3 15506	87H 87H 87H 87H	2	Brown
54765	2/0 3/0 4/0 250 kcmil 300 kcmil	2/0-#1 3/0-#2 4/0-#4 3/0-#6 2/0-#8	1.68 (42.7)	1.00 (25.4)	0.64 (16.3)	TBM14M TBM15I TBM12 13100A	15505 15505* TBM12D-2 15505	99H 99H 99H 99H	2	Pink
54770	4/0 250 kcmil 300 kcmil 350 kcmil	4/0-2/0 250-#1 4/0-#4 3/0-#6	1.68 (42.7)	1.00 (25.4)	0.68 (17.3)	TBM14M TBM15I TBM12 13100A	15515 15515* TBM12D-2 15515	106H 106H 106H 106H	2	Black
54775**	250 kcmil 300 kcmil 350 kcmil 400 kcmil 450 kcmil 500 kcmil	250 kcmil 300-3/0 350-1/0 300-#2 250-#4 250-#6	1.88 (47.8)	1.25 (31.8)	0.81 (20.6)	TBM14M TBM15I TBM12 13100A	15504 15504* TBM12D-1 15504	115H 115H 115H 155H	2	Yellow
54780	350 kcmil 400 kcmil 450 kcmil 500 kcmil	350-4/0 400-2/0 450-#1 500-#2	2.18 (55.4)	1.25 (31.8)	0.82 (20.8)	TBM15I	15603	125H	2	N/A
54785	750 kcmil	4/0-#6	2.12 (53.8)	2.00 (50.8)	1.00 (25.4)	TBM15I	15603	125H	3	N/A
54790	750 kcmil	750-4/0	2.68 (68.1)	2.00 (50.8)	1.31 (33.3)	TBM15I	15603	125H	3	N/A

UL approved for direct burial.  
For covers see pp. 57-58  
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: pp. 116-145 Die Selector Chart: pp.146-153