Blackburn°

LOCKTITE® and Tap Connectors — Code Copper Conductor

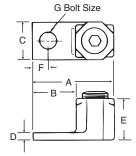
High pull-out strength and low resistance. **Cone Screw Lugs**

- Conically shaped screw compresses copper conductor so each strand is forced to carry its share of the load
- · Exerts equal pressure on each conductor strand









	WIRE			DI	MENSIONS (IN.)			TORQUE
CAT. NO.	RANGE	G	Α	В	C	D	E	F	(INLBS.)
71003	14–8	#10	13/16	7/16	3/8	3/32	3/6	³ / ₁₆	20 *
71005	14–4	1/4	11/32	5/8	%6	1/4	19/32	%2	35 *
71010	4-2/0	3%	121/32	27/32	23/32	3∕16	²⁵ / ₃₂	3/8	150
71014	2-4/0	3/8	1%	29/32	15/16	3∕16	31/32	3/6	200
71015	1-250	3%	21/32	29/32	1	7/32	1	3/8	250
71020	2/0-500	1/2	2¾	1¼	111/32	%2	115/32	9⁄ ₁₆	300

Add suffix G to lug Cat. No. 71003, 71005, 71010 and 71014 for lug with green screw for grounding identification.

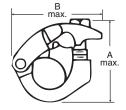
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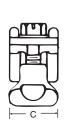
The most economical, easiest to install, approved connector for large to small branch taps.

HINJON Junior Tee-Parallel Taps

- · All-around-grip jaws
- Automatically adjusts to size of main and branch
- Fast, simple installation with just a screwdriver or pliers
- · Fitting can be easily taped

T&B Recommended











Tightenin	ng Torque				
SIZE OF CONDUCTOR RANGES	WRENCH Torque InLBS.	SCREWDRIVER Torque InLBS.			
14 to 8	20	20			
14 to 4	35	35			
4 to 2/0	150	_			
2 to 4/0	200	_			
1 to 250	250	_			
2/0 to 500	300	_			

	CABLE	SIZE	DIMENSIONS (IN.)			
CAT. NO.	MAIN	BRANCH	Α	В	C	
35107	8 to 4	14 to 8	11/16	7/8	%	
35109	4 to 1/0	14 to 4	11/4	1	11/16	
35111	1/0 to 4/0	14 to 4	1¾	1%	27/32	
35112	1/0 to 4/0	8 to 1	1%	1%	27/32	
35115	300 to 500	14 to 4	1%	113/16	1	

^{*}Indicates screwdriver torque; all others indicate torque wrench.