



COMPRESSION



LONG BARREL COPPER LUGS

Long barrel for heavy duty applications
Produced from high conductivity seamless copper tubing
Tin plated to provide corrosion resistance
Marked with die index and color coded

For copper cable

600 V**

L-N SERIES

Two-Hole NEMA

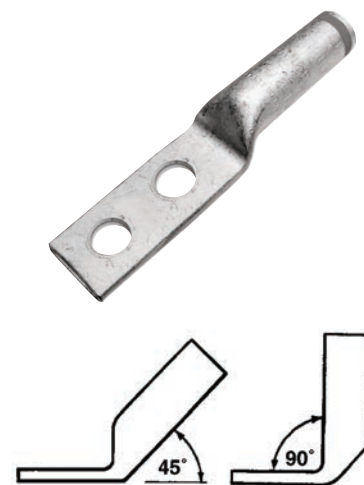
NAED NUMBER	CATALOG NUMBER	WIRE SIZE	BOLT		U-TYPE DIE		CTN QTY	EST. SHIPPING	
			SIZE	SPACING	COLOR	INDEX		WEIGHT (lbs)	UNIT
33069	L 6N	#6			BLUE	7/347		1.34	CTN
33049	L 4N	#4			GRAY	8/346	20	1.10	CTN
33029	L 2N	#2	1/2	1 3/4	BROWN	10		1.60	CTN
33019	L 1N	#1			GREEN	11/375		1.90	CTN
40000	L 10N	1/0			PINK	12/348		2.91	CTN
40005	L 20N	2/0			BLACK	13		3.50	CTN
40010	L 30N	3/0	1/2	1 3/4	ORANGE	14	25	4.01	CTN
40015	L 40N	4/0			PURPLE	15		5.24	CTN
40020	L 250N	250			YELLOW	16		6.12	CTN
40025	L 300N	300			WHITE	17/298	12	3.41	CTN
40030	L 350N	350			RED	18/324	12	4.61	CTN
40035	L 400N	400	1/2	1 3/4	BLUE	19/470	6	2.36	CTN
40040	L 500N	500			BROWN	20/299	6	3.89	CTN
40045	*L 600N	600			GREEN	22/472	6	5.52	CTN
40050	*L 750N††	750			BLACK	24/473	3	3.30	CTN
40055	*L 1000N††	1000	1/2	1 3/4	WHITE	27	1	1.78	EA
40056	*L 1250N††	1250			YELLOW	29	1	2.05	EA
40057	*L 1500N††	1500			GREEN	31	1	2.51	EA
40059	*L 2000N††	2000			BROWN	34	1	3.53	EA

†† All Lugs through 750 MCM have a 1 3/4" or less tang width to accommodate side by side NEMA stud spacing.

** May be used for applications up to 35 KV when proper installation and insulation procedures are employed.

* Size not UL.

†† Size not CSA.



- For angle lugs consult factory for availability.
- For blank tangs consult factory for availability.

LONG BARREL STACKING COPPER LUGS

Long barrel for heavy duty applications
Produced from high conductivity seamless copper tubing
Tin plated to provide corrosion resistance
Marked with die index and color coded
Designed specifically to fit with Greaves LN Series lugs

For copper cable
600 V**

SL-N SERIES

Two-Hole NEMA

NAED NUMBER	CATALOG NUMBER	WIRE SIZE	BOLT		U-TYPE DIE		EST. SHIPPING	
			SIZE	SPACING	COLOR	INDEX	WEIGHT (lbs)	UNIT
71801	SL 20N	2/0			BLACK	13	0.18	EA
71802	SL 30N	3/0			ORANGE	14	0.20	EA
71803	SL 40N	4/0	1/2	1 3/4	PURPLE	15	0.24	EA
71804	SL 250N	250			YELLOW	16	0.30	EA
71805	SL 300N	300			WHITE	17/298	0.33	EA
71806	SL 350N	350			RED	18/324	0.43	EA
71807	SL 400N	400	1/2	1 3/4	BLUE	19/470	0.44	EA
71808	SL 500N	500			BROWN	20/299	0.64	EA
71809	*SL 600N	600			GREEN	22/472	0.96	EA
71811	††*SL 750N	750	1/2	1 3/4	BLACK	24/473	1.15	EA
71812	*SL 1000N	1000			WHITE	27	1.20	EA

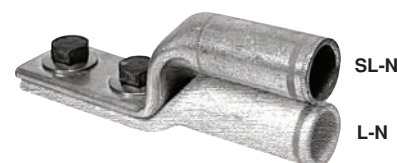
** May be used for applications up to 35 KV when proper installation and insulation procedures are employed.

†† All lugs through 750 MCM have a 1 3/4" or less tang width to accommodate side by side NEMA stud spacing.

* Size not UL.



SL-N fits on
L-N straight lugs



CAUTION
May not fit competitor lugs.
Greaves L-N Series lugs are recommended to make a stacking set.



GREAVES

COMPRESSION

LONG BARREL FOUR-HOLE COPPER LUGS

Long barrel for heavy duty applications
Produced of high conductivity wrought copper
Tin-plated for corrosion protection
Marked with die index number

For copper cable
600 V**

L-4N SERIES

Four-Hole NEMA

NAED NUMBER	CATALOG NUMBER	WIRE SIZE	BOLT		PAD THICKNESS	U-TYPE DIE		CTN QTY	EST. SHIPPING	
			SIZE	SPACING		COLOR	INDEX		WEIGHT (lbs)	UNIT
40080	L 40-4N	4/0 AWG			3/16	PURPLE	15	1	.88	EA
40081	L 250-4N	250 MCM			3/16	YELLOW	16		.98	EA
40082	L 350-4N	350 MCM			3/16	RED	18/324		1.06	EA
40083	L 500-4N	500 MCM			1/8	BROWN	20/299		1.22	EA
40084	L 750-4N	750 MCM	1/2	1 3/4	1/4	BLACK	24/473		1.41	EA
40085	L 1000-4N	1000 MCM			3/8	WHITE	27		2.27	EA
40086	L 1250-4N	1250 MCM			3/8	YELLOW	29		2.50	EA
40087	L 1500-4N	1500 MCM			11/32	GREEN	31		2.77	EA
40089	L 2000-4N	2000 MCM			15/32	BROWN	34		3.50	EA

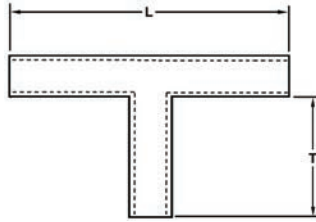
Pad width 3 inches. Other sizes available. Consult factory.



COPPER TEE

High conductivity seamless copper tubing
Use CRA adapter to accommodate smaller wire size
Tin plated for corrosion resistance
Long barrel for two die impressions per wire
Marked with die index number

For copper cable
600V**



CCT SERIES

NAED NUMBER	CATALOG NUMBER	WIRE SIZE		DIMENSIONS (NOM)		DIE-MAIN		DIE-TAP		EST. SHIPPING	
		MAIN	TAP	L	T	COLOR	INDEX	COLOR	INDEX	WEIGHT (lbs)	UNIT
40206	CCT6	#6	#6	3.75	1.50	BLUE	7/347	BLUE	7/347	0.03	EA
40204	CCT4	#4	#4	3.81	1.50	GRAY	8/346	GRAY	8/346	0.04	EA
40202	CCT2	#2	#2	3.87	1.50	BROWN	10	BROWN	10	0.11	EA
40201	CCT1	#1	#1	3.94	1.50	GREEN	11/375	GREEN	11/375	0.11	EA
40210	CCT10	1/0	1/0	4.00	1.50	PINK	12/348	PINK	12/348	0.15	EA
40220	CCT20	2/0	2/0	4.16	1.62	BLACK	13	BLACK	13	0.18	EA
40230	CCT30	3/0	3/0	4.31	1.68	ORANGE	14	ORANGE	14	0.20	EA
40240	CCT40	4/0	4/0	4.44	1.75			PURPLE	15	0.25	EA
40241	CCT40-10	4/0	1/0	4.25	1.75	PURPLE	15	PINK	12/348	0.20	EA
40242	CCT40-2	4/0	#2	4.18	1.75			BROWN	10	0.18	EA
40225	CCT250	250	250	4.56	1.75	YELLOW	16	YELLOW	16	0.32	EA
40235	CCT350	350	350	5.91	2.19	RED	18/324	RED	18/324	0.55	EA
40250	CCT500	500	500	6.72	2.60			BROWN	20/299	0.94	EA
40254	CCT500-40	500	4/0	6.47	2.60			PURPLE	15	0.68	EA
40252	CCT500-20	500	2/0	6.36	2.60	BROWN	20/299	BLACK	13	0.60	EA
40259	CCT500-2	500	#2	6.24	2.60			BROWN	10	0.55	EA
40260	CCT600	600	600	7.87	3.09	GREEN	22/472	GREEN	22/472	1.21	EA
40275	CCT750	750	750	7.87	3.39	BLACK	24/473	BLACK	24/473	1.50	EA

Other sizes also available, consult factory.

**May be used for up to 35KV applications when proper installation and insulation procedures are employed.