

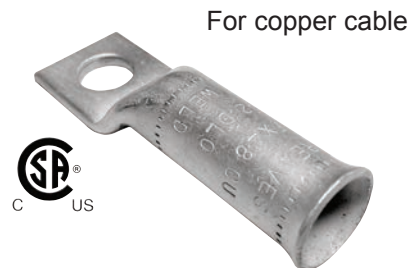


GREAVES

COMPRESSION

Shoo-in™ FLEX-CABLE CONNECTORS

For flexible cable applications in locomotive, mining, marine, welding machinery, temporary power, wind power, and transformers
Features flared Shoo-in™ barrel opening for easy cable insertion
Copper, tin-plated for corrosion resistance

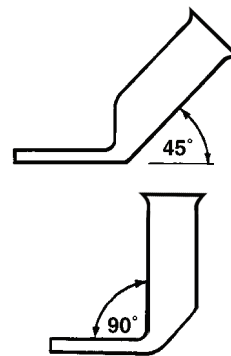


For copper cable

LONG BARREL LUGS L-Fx SERIES

One-Hole

NAED NUMBER	CATALOG NUMBER	DIESEL-LOCOMOTIVE		CLASS H	CLASS M	BOLT SIZE	U-TYPE DIE		EST. SHIPPING	
		APPROX (AWG) MCM	CABLE STRAND	ROPE CABLE AWG/MCM	WELD CABLE AWG/MCM		COLOR	INDEX	WEIGHT (lbs)	UNIT
32270	L 50Fx56	(3) 50.5	125/24	#4	#4	5/16	GRAY	8	0.05	EA
32271	L 60Fx56	(2) 60.6	150/24	#2	#2	5/16	BROWN	10	0.05	EA
32287	L 60Fx38					3/8				
32272	L 90Fx56	(1) 90.9	225/24	#1	#1	5/16	GREEN	11/375	0.07	EA
32300	L 111Fx56	(1/0) 111.1	275/24	1/0	#1/0	5/16	PINK	12/348	0.09	EA
32273	L 111Fx38					3/8				
32301	L 111Fx48					1/2				
32294	L 131Fx38	(2/0) 131.3	325/24	2/0	-	3/8	BLACK	13	0.11	EA
32274	L 131Fx48					1/2				
32295	L 181Fx38	(3/0) 181.8	450/24	3/0	#2/0	3/8	ORANGE	14	0.14	EA
32275	L 181Fx48					1/2				
32288	L 222Fx38	(4/0) 222.2	550/24	4/0	#3/0	3/8	PURPLE	15	0.19	EA
32276	L 222Fx48					1/2				
32277	L 262Fx48	262.6	650/24	250	#4/0	1/2	WHITE	17/298	0.20	EA
32289	L 313Fx38	313.1	775/24	300	250	3/8	RED	18/324	0.27	EA
32278	L 313Fx48					1/2				
32290	L 313Fx58					5/8				
32279	L 373Fx48	373.7	925/24	350	300	1/2	BLUE	19/470	0.50	EA
32299	L 373Fx58					5/8				
32280	L 444Fx48	444.4	1100/24	400	350	1/2	BROWN	20/299	0.62	EA
32281	L 535Fx48	535.3	1325/24	500	400	1/2	PINK	300	0.70	EA
32291	L 535Fx58					5/8				
32302	L 646Fx48	646.4	1600/24	700	600	1/2	BLACK	24/473	0.85	EA
32283	L 646Fx58					5/8				
32303	L 777Fx48	777.7	1925/24	800	700	1/2	YELLOW	936	1.20	EA
32284	L 777Fx58					5/8				
32285	†L 929Fx58	929.2	2299/24	1000	900	5/8	-	P44RT	1.40	EA
32286	†L 1111Fx58	1111.1	2745/24	1250	1000	5/8	-	P45RT	1.60	EA



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

May be used for applications up to 35 KV when proper installation and insulation procedures are employed.
Due to the variety of styles of high-strand, flexible cable, and due to the variations among cable manufacturers, it is recommended to fit the conductor to the actual cable being utilized. See SIZING GUIDE, p. 30.

All L-FX series lugs have 1.75" maximum width to allow side-by-side NEMA mounting.

†Size not CSA.