



# GREAVES

## COMPRESSION

### ALUMINUM LUGS

Designed for heavy duty dual-rated applications

Made of high conductivity wrought aluminum

Tin plated to provide corrosion resistance

Connector bores are coated with oxide inhibitor and capped

Cap color indicates die code



**Dual-Rated**

AL9CU  
600 V\*

### AL-N SERIES

### Two-Hole NEMA

NAED NUMBER	CATALOG NUMBER	WIRE SIZE	BOLT SIZE	U-TYPE DIE		CTN QTY	EST. SHIPPING	
				COLOR	INDEX		WEIGHT (lbs)	UNIT
50454	AL 10 N	1/0	1/2	TAN	296	12	1.18	CTN
50456	AL 20 N	2/0	1/2	OLIVE	297	12	1.30	CTN
50458	AL 30 N	3/0	1/2	RUBY	467	12	1.30	CTN
50460	AL 40 N	4/0	1/2	WHITE	17/298	12	2.26	CTN
50462	AL 250 N	250	1/2	RED	18/324	12	2.38	CTN
50464	AL 300 N	300	1/2	BLUE	470	6	1.48	CTN
50466	AL 350 N	350	1/2	BROWN	20/299	6	2.08	CTN
50468	AL 400 N	400	1/2	GREEN	22/472	6	2.56	CTN
50470	AL 500 N	500	1/2	PINK	300	6	3.22	CTN
50472	AL 600 N	600	1/2	BLACK	24/473	3	2.24	CTN
50474	† AL 750 N	750	1/2	YELLOW	936	3	2.30	CTN
50478	AL 1000 N	1000	1/2	BROWN	302	1	1.82	EA



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

### STACKING ALUMINUM LUGS

Made of high conductivity wrought aluminum

Tin plated to provide corrosion resistance

Connector bores are coated with oxide inhibitor and capped

Designed to fit specifically with AL-N series to form pair



**Dual-Rated**

AL9CU  
600 V\*

### ASL-N SERIES

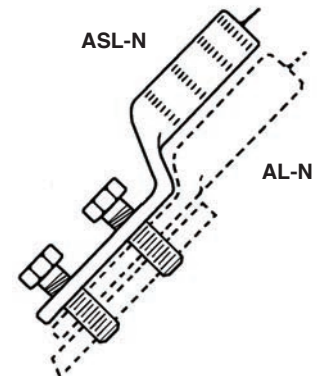
### Two-Hole NEMA

NAED NUMBER	CATALOG NUMBER	WIRE SIZE	BOLT SIZE	U-TYPE DIE		EST. SHIPPING	
				COLOR	INDEX	WEIGHT (lbs)	UNIT
60725	ASL 10 N	1/0	1/2	TAN	296	0.14	EA
60730	ASL 20 N	2/0	1/2	OLIVE	297	0.15	EA
60735	ASL 30 N	3/0	1/2	RUBY	467	0.15	EA
60740	ASL 40 N	4/0	1/2	WHITE	17/298	0.23	EA
60745	ASL 250 N	250	1/2	RED	18/324	0.25	EA
60750	ASL 300 N	300	1/2	BLUE	19/470	0.30	EA
60755	ASL 350 N	350	1/2	BROWN	20/299	0.36	EA
60760	ASL 400 N	400	1/2	GREEN	22/472	0.45	EA
60765	ASL 500 N	500	1/2	PINK	300	0.63	EA
60770	ASL 600 N	600	1/2	BLACK	24/473	0.71	EA
60775	† ASL 750 N	750	1/2	YELLOW	936	0.72	EA

Suffix "N" indicates NEMA tang drilling, 1 3/4" on centers for 1/2" bolts.

\*May be used for applications up to 35KV 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.



#### CAUTION

ASL-N might not fit competitor lugs.  
Greaves AL-N Series lugs are recommended to make a pair.