



# GREAVES

## COMPRESSION

### ALUMINUM SPLICES & LUGS

Made of high conductivity wrought aluminum

Connector bores are coated with oxide inhibitor and capped

Marked with die index and die color

Tin plated to provide corrosion resistance



### Dual-Rated

AL9CU

600 V\*\*

### ASC-T SERIES

### Splices

NAED NUMBER	CATALOG NUMBER	WIRE SIZE	U-TYPE DIE		CTN QTY	EST. SHIPPING	
			COLOR	INDEX		WEIGHT (lbs)	UNIT
50300	ASC 6 T	#6	GRAY	8/346	24	0.34	CTN
50302	ASC 4 T	#4	GREEN	11/375	24	0.82	CTN
50304	ASC 2 T	#2	PINK	12/348	24	0.82	CTN
50306	ASC 1 T	#1	GOLD	471	24	0.82	CTN
50308	ASC 10 T	1/0	TAN	296	24	1.30	CTN
50310	ASC 20 T	2/0	OLIVE	297	12	0.70	CTN
50312	ASC 30 T	3/0	RUBY	467	12	0.94	CTN
50314	ASC 40 T	4/0	WHITE	17/298	12	1.42	CTN
50316	ASC 250 T	250	RED	18/324	12	1.47	CTN
50318	ASC 300 T	300	BLUE	19/470	6	0.93	CTN
50320	ASC 350 T	350	BROWN	20/299	6	1.35	CTN
50324	ASC 400 T	400	GREEN	22/472	6	1.53	CTN
50326	ASC 500 T	500	PINK	300	6	2.13	CTN
50328	ASC 600 T	600	BLACK	24/473	6	2.79	CTN
50330	ASC 750 T	750	YELLOW	936	3	1.59	CTN
50332	ASC 1000 T	1000	BROWN	302	1	0.95	EA



Positive center stop assures proper cable insertion

### AL SERIES

### One-Hole Lugs

NAED NUMBER	CATALOG NUMBER	WIRE SIZE	BOLT SIZE	U-TYPE DIE		CTN QTY	EST. SHIPPING	
				COLOR	INDEX		WEIGHT (lbs)	UNIT
50401	AL 814	#8	1/4	BLUE	374	24	0.31	CTN
50400	*AL 614	#6	1/4	GRAY	8/346	24	0.31	CTN
50402	*AL 414	#4	1/4	GREEN	11/375	24	0.70	CTN
50403	†AL 438	#4	3/8	GREEN	11/375	24	0.70	CTN
50404	*AL 214	#2	1/4	PINK	12/348	24	0.92	CTN
50409	†AL 238	#2	3/8	PINK	12/348	24	0.92	CTN
50405	*AL 114	#1	1/4	GOLD	471	24	0.84	CTN
50406	*AL 1038	1/0	3/8	TAN	296	24	1.60	CTN
50408	AL 1048	1/0	1/2	TAN	296	24	1.60	CTN
50410	*AL 2038	2/0	3/8	OLIVE	297	12	0.98	CTN
50412	AL 2048	2/0	1/2	OLIVE	297	12	0.98	CTN
50414	*AL 3038	3/0	3/8	RUBY	467	12	1.18	CTN
50416	AL 3048	3/0	1/2	RUBY	467	12	1.18	CTN
50418	*AL 4038	4/0	3/8	WHITE	17/298	12	1.66	CTN
50420	AL 4048	4/0	1/2	WHITE	17/298	12	1.66	CTN
50422	*AL 25048	250	1/2	RED	18/324	12	1.72	CTN
50424	*AL 30048	300	1/2	BLUE	19/470	6	1.12	CTN
50426	*AL 35048	350	1/2	BROWN	20/299	6	1.48	CTN
50428	*AL 40048	400	1/2	GREEN	22/472	6	2.08	CTN
50432	*AL 50048	500	1/2	PINK	300	6	2.68	CTN
50434	AL 50058	500	5/8	PINK	300	6	2.56	CTN
50436	#AL 60048	600	1/2	BLACK	24/473	3	1.91	CTN
50438	##AL 60058	600	5/8	BLACK	24/473	3	1.91	CTN
50442	#AL 75048	750	1/2	YELLOW	936	3	2.06	CTN
50444	##AL 75058	750	5/8	YELLOW	936	3	2.06	CTN
50450	*AL 100058	1000	5/8	BROWN	302	1	1.16	EA



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600 V\*\*



# AL series lugs through 750 MCM have 1.75" maximum width to allow side-by-side NEMA mounting.

\*NEMA stud drilling

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

For blank tangs, consult factory for availability.

† Not CSA.

www.greaves-usa.com

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