

## COMPRESSION

### ALUMINUM SPLICES & LUGS

Made of high conductivity wrought aluminum  
 Connector bores are coated with oxide inhibitor and capped  
 Marked with die index, cap color indicates die code  
 Tin plated to provide corrosion resistance


**Dual-Rated**

 CUAL  
 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
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		3/8					CTN
50404	*AL 214	#2	1/4	PINK	12/348	24	0.92	CTN
50409	AL 238		3/8					CTN
50405	*AL 114	#1	1/4	GOLD	471	24	0.84	CTN
50406	*AL 1038		3/8					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		1/2					CTN
50414	*AL 3038	3/0	3/8	RUBY	467	12	1.18	CTN
50416	AL 3048		1/2					CTN
50418	*AL 4038	4/0	3/8	WHITE	17/298	12	1.66	CTN
50420	AL 4048		1/2					CTN
50422	*AL 25048	250		RED	18/324	12	1.72	CTN
50424	*AL 30048	300	1/2	BLUE	19/470	6	1.12	CTN
50426	*AL 35048	350		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		5/8					CTN
50436	AL 60048	600	1/2	BLACK	24/473	3	1.91	CTN
50438	*AL 60058		5/8					CTN
50442	AL 75048	750	1/2	YELLOW	936	3	2.06	CTN
50444	*AL 75058		5/8					CTN
50450	*AL 100058	1000	5/8	BROWN	302	1	1.16	EA


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\*NEMA stud drilling

\*\*May be used for applications up to 35KV when proper installation and insulation procedures are employed.  
 For undrilled tangs, consult factory for availability.



## 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



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 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



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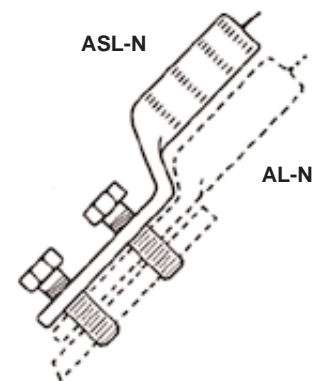
#### ASL-N SERIES

#### 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.