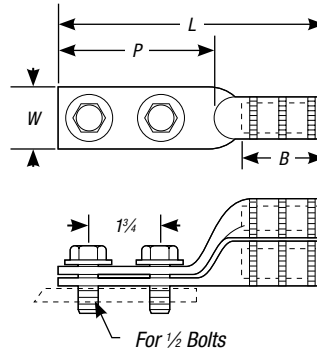


Aluminum Lugs

General-purpose lugs for aluminum and copper terminations.

Aluminum Tin-Plated Two-Hole NEMA Lugs

- Dual-rated for use with aluminum and copper conductors
- Aluminum provides high strength and high conductivity
- Prefilled with oxide inhibitor to prevent oxidation and keep out moisture
- All lugs marked with conductor sizes and die references for easy identification
- All lugs meet or exceed ANSI C119.4 specifications



STRAIGHT LUG CAT. NO.	STACKING LUG CAT. NO.	CONDUCTOR RANGE					INSTALLING DIES	B	L	P	W
		CONCENTRIC	COMPRESSED	COMPACT	ACSR	SOLID					
SA 6 NTN	ASL 6 NTN	#6	#6	#6, #4	#6	#4	TU, 52, BG, 243, ⅜, CSA 22	1½/₃₂	5¼	3⅜	⅞
SA 4 NTN	ASL 4 NTN	#4	#4	—	#4	#2	TU, 52, BG, 243, ⅜, CSA 22	1½/₃₂	5¼	3⅜	⅞
SA 2 NTN	SAL 2 NTN	#2-#1	#1	#1	#2	1/0	TU, 52, BG, 243, ⅜, CSA 22	1½	5⅜	3¼	1
AL 1/0 NTN*	ASL 1/0 NTN*	1/0	—	2/0	1/0	2/0	TU, 52, BG, 243, ⅜	1½	5¼	3⅜	⅞
AL 2/0 NTN*	ASL 2/0 NTN*	2/0	—	—	—	—	TW-TY, 58, 297, ⅝-1	1½	5¼	3⅜	1⅜
AL 3/0 NTN*	ASL 3/0 NTN*	3/0	—	—	—	—	TV, 66, 167, 467, 10A	1⅜	5½	3¼	1⅜
AL 4/0 NTN*	ASL 4/0 NTN*	4/0	—	—	—	—	TX, 71H, 298, 840, 11A	1⅝/₁₆	6	3⅜	1⅝/₆₄
AL 250 NTN*	ASL 250 NTN*	250, 4/0	—	250-300	4/0 (6/1)	—	TX, 76, 249, 840, 11A	1⅝/₁₆	6	3⅜	1⅝/₆₄
AL 300 NTN*	ASL 300 NTN*	300, 266.8	—	350	266.8 (18/1)	—	TH, 87H, 251, 470, 1, 12A	2⅜	6⅜	3⅜	1⅜
AL 350 NTN*	ASL 350 NTN*	350, 336.4	—	—	266.8 (26/7), 336.4 (18/1)	—	96, 299, 655, 1⅜-1, 705, 13A	2⅜	6⅜	3⅜	1⅜
AL 336 NSCTN	—	397.5-400	—	—	336.4 (26/7), 397.5 (18/1)	—	1¼, 99H, 317, 20AH	4⅜	9	3⅜	2⅜
AL 400 NTN*	ASL 400 NTN*	400, 397.5	—	—	336.4 (26/7), 397.5 (18/1)	—	96, 472, 655, 1⅜-1, 1⅜-2, 705, 316, 13A	2⅜	7⅜	3⅜	1⅜
AL 500 NTN*	ASL 500 NTN*	500, 477	—	500-600	397.5 (26/7), 477 (18/1)	—	106A, 300, 317, 1⅜, 14A, 15A	2⅝/₁₆	8¼	3⅜	1⅜
AL 500 N 608 TN	—	500, 477	—	600	397.5 (26/7), 477 (18/1)	—	608	3⅜	8¼	3⅜	1⅜
AL 600 NTN*	ASL 600 NTN*	600, 550	—	—	477 (26/7), 556.5 (18/1)	—	1⅝, 115H, 786, 936, 473	2⅝/₁₆	7¾	3⅜	1⅜
AL 700 N 608 TN	—	700, 600	—	700-795	—	—	125H, 608	3⅜	7⅝	3½	1⅜
AL 750 NTN*	ASL 750 NTN*	750, 700	—	—	636 (26/7)	—	140H, 301, 342, 1½	3⅝/₁₆	8¼	3¼	1⅜
AL 750 N 608*	ASL 750 N 608*	750, 700	—	—	636 (26/7)	—	125H, 608	3⅝	8¼	3⅜	1⅜
AL 800 NTN*	ASL 800 NTN*	800, 795	—	—	663 (30/19), 715.5 (54/7)	—	140H, 474, 342, 724, 1½	3⅜	8⅝	3⅜	1⅜
AL 800 N 608 TN	—	800, 700	—	—	636 (30/19), 715.5 (54/7)	—	608	3⅜	8¼	3⅜	1⅜
AL 954 NMS	—	—	—	—	954 (54/7)	—	161, 292, 302, 319, 1¼	4⅜	9⅝	3⅜	1⅜
AL 1000 NTN*	ASL 1000 NTN*	1000, 954	—	—	795 (26/7, 30/19), 954 (45/7)	—	161, 292, 302, 319, 1¼	4⅜	8⅝	3⅜	2⅜
AL 1000 SSNTN	ASL 1000 SSNTN	1000	—	—	—	—	161, 292, 302, 319, 1¼	4⅜	9⅝	1⅜	2⅜
AL 1000 NMS	—	1000	—	—	—	—	161, 292, 302, 319, 1¼	4⅜	9⅝	3⅜	1⅜
AL 1250 NTN	ASL 1250 NTN	1200-1300	—	—	1113 (45/7), 1192.5 (45/7)	—	161, 727, 352	4⅜	9⅝	3⅜	2⅜
AL 1750 NTN	ASL 1750 NTN	1750	—	—	—	—	214, 735, 225	5½	10⅝	3⅜	3⅜
AL 2000 NTN	ASL 2000 NTN	2000	—	—	—	—	479	6⅜	11⅝	3⅜	3⅜

* UL Listed.

Note: For two-hole lugs without tin plating, see previous page.

For straight lugs with tapered ends used in high-voltage applications, please consult your Thomas & Betts representative.