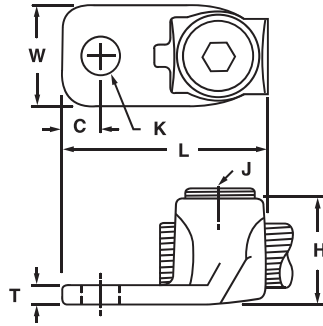


BRONZE PENN-LUG • TYPE PNL

1-Hole tongue



THE ECONOMY LUG WITH QUALITY IMPROVEMENTS

Screw tightens directly on the conductor forcing the conductor into intimate contact with the body for maximum conductivity.

Flat bottom allows mounting either on tongue only or with full contact surface.

Inspection hole for proper cable insertion.

Locking boss available at an additional cost, contact factory.

Lug can be furnished electro-tinned or silver plated, as desired: For tin add "-TN" to catalog number. For silver add "-SV" to catalog number.

Catalog Number	Conductor Range	Wire Diameter Range‡	Approximate Dimensions												Wrench Size	
			C		K		H		L		T		W			J
			in	mm	in	mm	in	mm	in	mm	in	mm	in	mm		in
PNL-8	14 Solid-8 Str.	.064- .146	3/16	5	13/64	5	7/16	11	7/8	22	3/32	2.38	3/8	10	#12-24	Screw Driver Slot
PNL-4	14 Solid-4 Str.	.064- .232	17/64	7	17/64	7	9/16	14	1 1/4	32	9/64	3.57	17/32	13	5/16-24	Screw Driver Slot
PNL-1/0	8 Solid-1/0 Str.	.128- .375	3/8	10	21/64	8	25/32	20	1 19/32	40	9/64	3.57	47/64	16	1/2-20	1/4
PNL-250	6 Solid-250 MCM	.162- .575	7/16	11	25/64	10	1 3/64	27	1 31/32	50	1/8	3.17	15/16	24	5/8-18	5/16
PNL-500	4 Solid-500 MCM	.204- .815	3/4	19	17/32	13	1 15/32	43	3	76	1/4	6.35	1 3/8	35	15/16-16	3/8
PNL-1000	500 MCM-1000MCM	.815-1.153	1 1/16	17	9/16	14	2	51	3 7/8	99	3/8	9.52	1 3/4	44	1 3/8-14	1/2

‡For conversion to metric range, see page 175.

BRONZE PENN-LUG • TYPE PNL

2 or 4 Hole Tongue

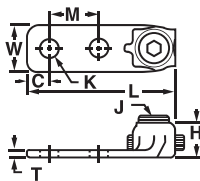


FIG. 1

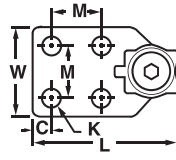


FIG. 2

Body is cast from high strength corrosion resistant copper alloy. Steel screw, cadmium plated. Lug can be furnished electro-tinned or silver plated as desired. For tin add "-TN" to catalog number. For silver add "-SV" to catalog number.

Catalog Number	Conductor Range	Wire Diameter Range‡	Approximate Dimensions														Fig. No.	Wrench Size	
			C		K		H		L		T		W		J	M			
			in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm			
PNL-1/0-2	8 Sol.-1/0 Str.	.128- .375	7/16	11.1	1 1/32	8.7	27/32	21	2 3/4	70	3/16	4.7	3/4	19	1/2-20	1	25	1	1/4
PNL-1/0-2N	8 Sol.-1/0 Str.	.128- .375	5/8	15.8	9/16	14.2	27/32	21	3 9/16	90	3/16	4.7	1	25	1/2-20	1 3/4	44	1	1/4
PNL-250-2	6 Sol.-250 MCM	.162- .575	7/16	11.1	7/16	11.1	1 1/32	26	2 7/8	73	7/32	5.5	15/16	24	5/8-18	1	25	1	1/4
PNL-250-2N•	6 Sol.-250 MCM	.162- .575	5/8	15.8	9/16	14.2	1 1/8	29	4 1/4	108	7/32	5.5	1	25	3/4-16	1 3/4	44	1	3/8
PNL-500-2	4 Sol.-500 MCM	.204- .815	7/16	11.1	7/16	11.1	1 15/32	36	3 3/8	86	5/16	7.9	1 3/8	35	15/16-16	1	25	1	3/8
PNL-500-2N•	4 Sol.-500 MCM	.204- .815	5/8	15.8	9/16	14.2	1 15/32	37	4 3/8	111	5/16	7.9	1 3/8	35	15/16-16	1 3/4	44	1	3/8
PNL-500-4N	4 Sol.-500 MCM	.204- .815	5/8	15.8	9/16	14.2	1 15/32	37	4 3/8	111	1/4	6.3	3	76	15/16-16	1 3/4	44	2	3/8
PNL-1000-2	500 MCM-1000 MCM	.815-1.153	9/16	14.2	9/16	14.2	2	51	4 7/8	124	3/8	9.5	1 3/4	44	1 3/8-14	1 1/2	38	1	3/8
PNL-1000-2N•	500 MCM-1000 MCM	.815-1.153	5/8	15.8	9/16	14.2	2	51	4 7/8	124	3/8	9.5	1 15/16	49	1 3/8-14	1 3/4	44	1	3/8
PNL-1000-4N	500 MCM-1000 MCM	.815-1.153	5/8	15.8	9/16	14.2	2	51	4 7/8	124	1/4	6.3	3	76	1 3/8-14	1 3/4	44	2	3/8

‡For conversion to metric range, see page 175.

•CSA Listed