



TERMINAL LUGS

TANG & COLLAR LUGS – COPPER

Electrolytic copper tang and collar, plated steel screws

Compact

Economical

For copper cable

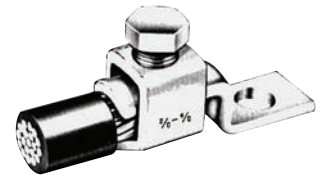
D700 SERIES

NAED NUMBER	CATALOG NUMBER	WIRE RANGE	RATING AMP NEC	BOLT SIZE	TORQUE IN-LBS	CTN QTY	EST. SHIPPING	
							WEIGHT (lbs)	UNIT
50500	*D 703	#10-14 STR	25	1/8	20	200	2.47	CTN
50520	*D 704	#6-14 STR	35-50	3/16	35	200	4.82	CTN
50660	*D 711	#4-14 STR	70	1/4	110	200	5.95	CTN
50540	*D 705	#2-8 STR	70-90	1/4	50	100	3.89	CTN
50560	*D 706	1/0#6 STR	125	1/4	50	100	10.55	CTN
50700	D 713	3/0-#4 STR	175	3/8	110	50	8.48	CTN
50580	D 707	4/0-#2 STR	225	5/16	200	25	5.67	CTN
50640	D 710	350-1/0 STR	300	3/8	250	20	8.96	CTN
50600	D 708	500-1/0 STR	400	3/8	375	12	8.60	CTN
50620	D 709	1000-600 MCM	650	1/2	400	1	1.80	EA

* Supplied with slotted screws, for screwdriver use.

PLATING: For tin plating add suffix "P" to catalog number.

One-Wire



Two-Wire

NAED NUMBER	CATALOG NUMBER	WIRE RANGE	RATING AMP NEC	BOLT SIZE	TORQUE IN-LBS	CTN QTY	EST. SHIPPING	
							WEIGHT (lbs)	UNIT
50720	D 899	4/0-#2 STR	450	3/8	200	10	6.04	CTN
50740	D 900	350 -1/0 STR	600	3/8	250	5	4.46	CTN
50760	D 901	500 -1/0 STR	800	1/2	375	4	6.56	CTN

PLATING: For tin plating add suffix "P" to Catalog Number.



STRAIGHT TANG LUGS – COPPER

Electrolytic copper tang and collar, plated steel screws

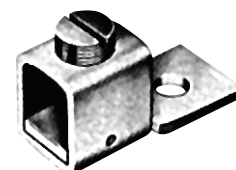
Compact

Economical

DX SERIES

NAED NUMBER	CATALOG NUMBER	WIRE RANGE	BOLT SIZE	CTN QTY	EST. SHIPPING	
					WEIGHT (lbs)	UNIT
50480	DX 6	#6-14	3/16	100	2.04	CTN
50481	DX 4	#4-14	1/4	100	3.31	CTN

One-Wire





TERMINAL LUGS

BULL·DOG™ LUGS COPPER, CAST BRONZE

Heavy duty

High conductivity

High strength copper or copper alloy bronze

For copper cable

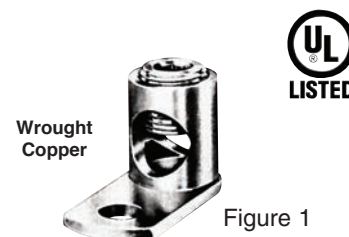


Figure 1

NAED NUMBER	CATALOG NUMBER	WIRE RANGE		BOLT SIZE	AMP NEC.	FIG.	CTN QTY	EST. SHIPPING	
		MAX.	MIN.					WEIGHT (lbs)	UNIT
SINGLE BARREL									
51100	*D 800	#8 STR	#14 SOL	#10	35	1	100	1.42	CTN
51120	*D 801	#4 STR	#14 SOL	1/4	70	1	100	3.41	CTN
51140	D 802	1/0 STR	#4 SOL	5/16	125	1	50	3.77	CTN
51180	D 804**	250 MCM	1/0 STR	3/8	250	2	25	5.75	CTN
51220	D 805	500 MCM	4/0 STR	1/2	400	2	10	5.60	CTN
51260	D 806	1000 MCM	500 MCM	1/2	600	2	4	5.12	CTN
SINGLE BARREL									
51300	†D 812**	1/0 STR	#4 SOL	3/8	125	3	50	8.66	CTN
51340	†D 814	250 MCM	1/0 STR	3/8	250	3	25	7.75	CTN
51380	†D 815	500 MCM	4/0 STR	3/8	500	3	6	5.00	CTN
51390	D 815 N	500 MCM	4/0 STR	1/2	500	3	6	5.00	CTN
51420	D 816 N	1000 MCM	500 MCM	1/2	650	3	1	1.50	EA
TWIN BARREL									
51460	D 824 N	250 MCM	1/0 STR	1/2	500	4	6	5.58	CTN
51500	D 825 N	500 MCM	4/0 STR	1/2	800	4	1	1.95	EA
51515	D 825 N4	500 MCM	4/0 STR	1/2	800	5	1	1.91	EA
51540	D 826 N4	1000 MCM	500 MCM	1/2	1300	5	1	3.30	EA
TRIPLE BARREL									
51580	D 834 N	250 MCM	1/0 STR	1/2	750	6	1	1.21	EA
51620	D 835 N	500 MCM	4/0 STR	1/2	1200	6	1	2.40	EA
51700	D 835 N4	500 MCM	4/0 STR	1/2	1200	7	1	2.45	EA
51660	D 836 N4	1000 MCM	500 MCM	5/8	1950	7	1	4.00	EA

Suffix N or N4 indicates 2 or 4 hole NEMA tang drilling, 1 3/4" center spacing for 1/2" bolts

†Lugs with 2 holes for 3/8" bolts have 1" center spacing

*Plated-steel slotted head screws

**Stainless steel screws with hex socket

D805-D836N4 supplied with brass screws with hex socket

For tin plating, add suffix letter "P" to catalog number.

D800-D805 are UL listed

D806-D836N4 are CSA certified

For Lug dimensions, refer to specification sheet #1079

Cast Bronze 



Figure 2



Figure 3



Figure 4



Figure 5

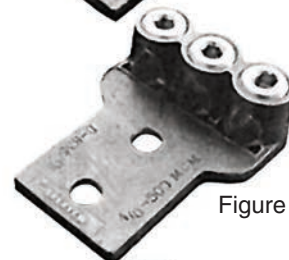


Figure 6



Figure 7