

Copper, Mechanical Lug, One Conductor

Features

- Manufactured from high strength copper alloy
- Range taking
- UL467 A/B Listed for wire connector applications
- Rated for copper conductor only
- Provides maximum conductivity and strength

Standard Material

- Copper

Standard Finish

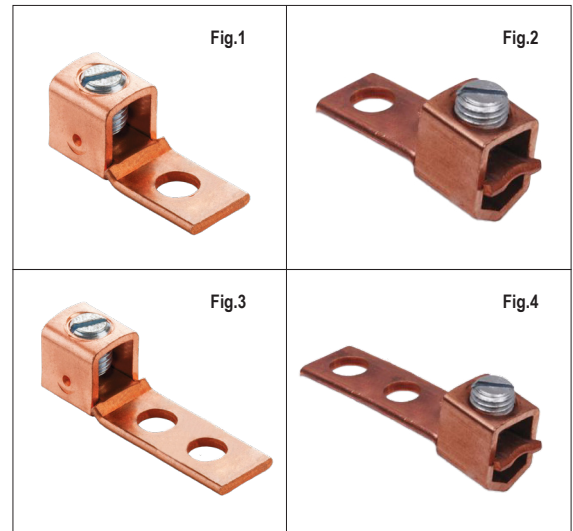
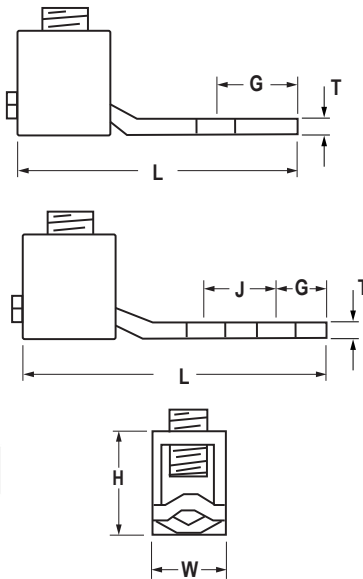
- Natural

Electrical Rating

- Voltage Rating: 600 V
- Maximum Circuit Rating: 35 kV
- Temperature Rating: 90°C

NOTE

- Used Suffix 'T' For tin plating (eg. 23XXXT)



Catalog ID	Fig. No.	Conductor Range	Bolt Size	Dimensions In Inches						Wrench Style		Torque in (lbs)
				L	W	H	T	J	G			
23301	1	6-14	#10	1.00	0.38	0.47	0.05	-	0.20	Slotted		13
*23301A		6-14	#10	1.00	0.38	0.72	0.05	-	0.23			20
23302		4-14	1/4	1.25	0.50	0.54	0.07	-	0.44			20
23303		1/0-14	1/4	1.94	0.62	0.82	0.11	-	0.44	Allen Hex		26
23303HD		4/0-6	1/4	2.18	0.62	0.82	0.11	-	0.44			26
23304		2/0-14	1/4	1.95	0.62	0.82	0.11	-	0.44			26
23305		3/0-6	3/8	2.20	0.74	1.03	0.11	-	0.44			250
23306		4/0-6	3/8	2.24	1.00	1.06	0.11	-	0.62			250
23307	2	2-8	1/4	1.45	0.50	0.64	0.07	-	0.44	Slotted		50
23308		1/0-2	1/4	1.48	0.62	0.82	0.11	-	0.44	Allen Hex		150
23309		3/0-4	3/8	2.24	0.75	1.03	0.11	-	0.44			250
*23309HD		3/0-6	-	2.24	0.75	1.03	-	-	-			375
*23309HD1		3/0-6	-	2.20	0.75	1.03	-	-	-			375
23310		4/0-6	5/16	2.39	1.00	1.16	0.11	-	0.44	Allen Hex		250
23311		250-6	3/8	2.30	1.00	1.16	0.11	-	0.62			275
23312		350-6	3/8	3.30	1.00	1.41	0.18	-	0.62			375
*23312HD		350-6	-	3.24	1.00	1.41	-	-	-	Allen Hex		375
23313		350-1/0	3/8	3.24	1.00	1.40	0.18	-	0.62			375
*23313HD		350-1/0	-	3.88	1.50	1.64	-	-	-			375
23314		500-1/0	3/8	3.03	1.50	1.63	0.18	-	0.62	Allen Hex		442
*23314HD		500-1/0	3/8	3.87	1.50	1.63	0.18	-	0.62			442
23315		600-1/0	3/8	4.25	1.50	1.63	0.18	-	0.62			619
23316		750-1/0	1/2	4.25	1.77	1.97	0.24	-	0.62	Allen Hex		619
*23316HD		750-1/0	-	5.00	2.00	2.30	-	-	-			619
23317		1000-600	1/2	4.84	2.00	2.30	0.24	-	0.62			796

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

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Catalog ID	Fig. No.	Conductor Range	Bolt Size	Dimensions In Inches						Wrench Style		Torque in (lbs)
				L	W	H	T	J	G			
23301DS	3	6-14	#10	2.00	0.38	0.47	0.05	1.00	0.20	Slotted		25
23302DS		4-14	1/4	2.26	0.50	0.54	0.07	1.00	0.44			35
23303DS		1/0-14	1/4	2.95	0.62	0.82	0.11	1.00	0.44	Allen Hex		150
23303HDDS		4/0-6	1/4	3.17	0.62	0.82	0.11	1.00	0.44			150
23304DS		2/0-14	1/4	2.95	0.62	0.82	0.11	1.00	0.44			250
23305DS		3/0-6	3/8	3.20	0.74	1.03	0.11	1.75	0.44			250
23306DS		4/0-6	3/8	3.25	1.00	1.06	0.11	1.75	0.62			250
23307DS	4	2-8	1/4	2.48	0.50	0.64	0.07	1.00	0.44	Slotted		50
23308DS		1/0-2	1/4	2.97	0.62	0.82	0.11	1.00	0.44	Allen Hex		150
23309DS		3/0-4	3/8	3.24	0.75	1.03	0.11	1.75	0.44			250
23310DS		4/0-6	5/16	3.38	1.00	1.16	0.11	1.00	0.44			250
23311DS		250-6	3/8	3.30	1.00	1.16	0.11	1.75	0.62			275
23312DS		350-6	3/8	4.31	1.00	1.41	0.18	1.75	0.62	Allen Hex		375
23313DS		350-1/0	3/8	4.25	1.00	1.40	0.18	1.75	0.62			375
23314DS		500-1/0	3/8	4.03	1.50	1.63	0.18	1.75	0.62			442
23314HDDS		500-1/0	3/8	4.76	1.50	1.63	0.18	1.75	0.62			442
23315DS		600-1/0	3/8	6.00	1.50	1.63	0.18	1.75	0.62	Allen Hex		619
23316DS		750-1/0	1/2	6.27	1.77	1.97	0.24	1.75	0.62			619
23317DS		1000-600	1/2	6.59	2.00	2.30	0.24	1.75	0.62			796

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