



Solderless Lugs

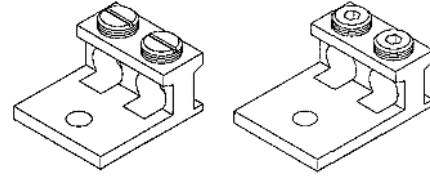
TYPE: 2BC



'PosiGrip'

90°C RATING (486B LISTED)  
Patented

- The unique ridges formed on the bottom of the contact surface are designed to provide contact points for an electrically secure joint of the lowest resistance for current flow.
- The screws used to clamp the conductors are designed to extend beyond the barrel sides of the conductor to allow a better, more secure compression of the conductor. This design spreads the conductor strands to help dissipate heat, and improve its pull-out safety features and capabilities.
- The design of the wire way provides optimum transfer of current, creating a straight line flow through the connector for the least possible path of electrical resistance. A positive wire stop is also provided.



Catalog Number	Fig. No.	Screw Type	Cond. Range AWG	Dimensions, Inches					
				H	W	L	G	D*	T
2BC-112	1	Slot	6 - 14	0.66	1.12	1.12	0.28	0.27	0.16
2BC-125	2	.19h	2/0 - 14	0.78	1.25	1.25	0.31	0.27	0.19
2BC-250	2	.31H	250 - 6	0.97	1.62	1.71	0.44	0.4	0.19
2BC-350	2	.31H	350 - 6	1.12	1.92	2	0.5	0.56	0.19
2BC-500	2	.31H	500 - 4	1.38	2.41	2.37	0.56	0.56	0.26
2BC-600	2	.31H	600 - 2	1.5	2.41	2.5	0.63	0.56	0.26
2BC-750	2	.31H	750 - 300	1.68	3.25	2.75	0.75	0.66	0.31
2BC-1000	2	.50H	1000 - 500	1.87	3.5	2.87	0.75	0.66	0.31

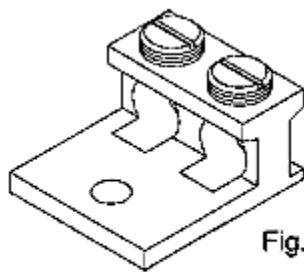


Fig. 1

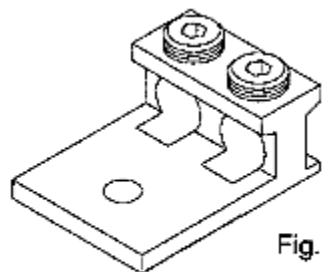


Fig. 2

