



GREAVES

POWER DISTRIBUTION

BUG•BITES™

Insulation Piercing Connectors

Eliminates need for conductor insulation stripping

No taping required after installation

For copper to copper, copper to aluminum, or aluminum to aluminum applications

For use on insulated conductor only

IPC SERIES

NAED NUMBER	CATALOG NUMBER	WIRE RANGE		VOLTS	BOLTS	TORQUE FT-LBS	CTN QTY	EST. SHIPPING	
		MAIN	TAP					WEIGHT (lbs)	UNIT
13110	IPC 1002	1/0 - 8	2 - 8	300	1	16	12	2.63	CTN
13107	*IPC 4006	4/0 - 4	6 - 14	600	1	13	12	1.90	CTN
13108	*IPC 4020	4/0 - 2	2/0 - 6	600	1	25	12	4.08	CTN
13109	*IPC 2540	250 - 1	4/0 - 6	600	1	30	6	4.17	CTN
13113	IPC 3540	350 - 4/0	4/0 - 10	300	1	25	6	4.17	CTN
13114	IPC 3535	350 - 4/0	350 - 4/0	300	2	25	6	7.63	CTN
13116	†IPC 5012	500 - 250	10 - 12	300	1	25	4	2.85	CTN
13104	*IPC 5025	500 - 250	250 - 4	600	1	55	4	4.06	CTN
13105	*IPC 5050	500 - 300	500 - 250	600	1	75	1	2.64	EA
13106	*IPC 7550	750 - 500	500 - 350	600	1	75	1	2.62	EA

*600 Volts, balance 300 Volts (for 480V grounded Y systems)

† Not CSA certified



CU9AL
90°C



CAUTION
Use Bug•Bites on insulated cable only!
Do not install on bare cable.