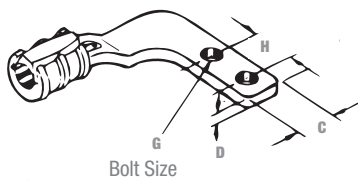


Clamps



Flat-Surface Ground Clamps

Terminate or connect continuous runs of copper cable to flat surfaces

- Captive “Keeper bar” design extends cable range and helps hold cable prior to crimping, facilitating installation
- Saddles marked with conductor size and die code
- Conductor can be assembled to saddle with standard dies and hydraulic tools
- Made from high-conductivity cast copper



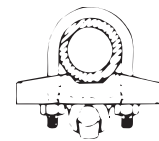
Cat. No.	Wire Range	Bolt Hole (in.)	Die Code No.	Qty.	Std. Pkg.	Wt. Per 100	Hex Die		Dimensions in. (mm)				
							Cat. No.	Die Code No.	L1	L2	D	C	H
53055FL	1/0–2/0 AWG	3/8	66	2	10	75	15534*	66	4.09 (103.9)	3.66 (93.0)	0.28 (7.1)	1.38 (35.1)	1.00 (25.4)
53065FL	4/0–250 kcmil		87H			112	15506**	87H	4.50 (114.3)	4.09 (103.9)	0.31 (7.9)		

* TBM14M, 13100A, TBM15I with hex crimp dies.
 ** TBM15I with hex crimp dies only.

Grid-to-Fence Ground Clamps

Bond copper conductors to steel or aluminum fence post or top rail of round fence posts

- Provide quick, dependable installation at low installed cost
- Use no incendiary materials
- Body made from cast copper alloy with steel U-bolt



Cat. No.	Ground Cable Range	Die Code	Steel and Aluminum Line Post Range (in)
FG2040R2	2/0–3/0–4/0	76	2.00
FG2040R25			2.50
FG2040R3			3.00
FG210R2	2–1–1/0	66	2.00
FG210R25			2.50
FG210F3			3.00

Install with hydraulic tooling with hex crimp dies.