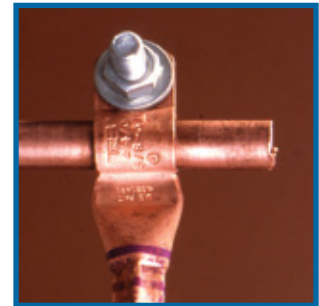


## E-Z-Ground® Grounding Connectors

Provides a permanent, reliable connection.

### Ground Clamp

- Crimps to cable
- Clamps to ground rod and rebar
- Uses standard Color-Keyed® hand and hydraulic tools
- Color coded for easy installation die selection
- Made from high-conductivity wrought copper
- Furnished with stainless steel hardware, ¼" washers, bolts and nuts
- UL467 — approved for direct burial



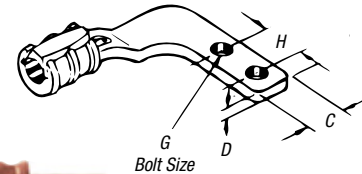
CAT. NO.	WIRE SIZE	GROUND ROD DIAMETER (IN.)	REBAR # (IN.)	BOLT SIZE (IN.)	DIE CODE
CC2C-45R	#2-#3 AWG	½ or ⅝	¼	¼	33-BROWN
CC1C-45R	#1 AWG	½ or ⅝	¼	¼	37-GREEN
CC10C-56R	1/0 AWG	⅝ or ¾	⅝	⅝	42-PINK
CC20C-56R	2/0 AWG	⅝ or ¾	⅝	⅝	45-BLACK
CC40C-56R	4/0 AWG	⅝ or ¾	⅝	⅝	54-PURPLE

UL467 — Approved for direct burial.

Terminate or connect continuous runs of copper cable to flat surfaces.

### Flat-Surface Ground Clamp

- Captivated "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	DIE CODE NO.*	UNIT QUAN.	STD. PKG.	WT. PER 100	HEX DIE		INCHES				
							CAT. NO.	DIE CODE NO.	L1	L2	D	C	H
53055FL	1/0-2/0 AWG	¾"	66	2	10	75	15534*	66	4 <sup>3</sup> / <sub>32</sub>	3 <sup>21</sup> / <sub>32</sub>	⅝	1 <sup>1</sup> / <sub>8</sub>	1
53065FL	4/0 AWG-250 kcmil	¾"	87H	2	10	112	15506**	87H	4 <sup>1</sup> / <sub>2</sub>	4 <sup>3</sup> / <sub>32</sub>	⅝	1 <sup>1</sup> / <sub>8</sub>	1

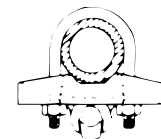
\* TM14M, 13100A, TBM15I with hex crimp dies.

\*\* TBM15I with hex crimp dies only.

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

### Grid-to-Fence Ground Clamp

- 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 & ALUMINUM LINE POST RANGE (IN.)
FG2040R2	2/0-3/0-4/0 Str.	76	2
FG2040R25	2/0-3/0-4/0 Str.	76	2½
FG2040R3	2/0-3/0-4/0 Str.	76	3
FG210R2	#2-#1-1/0 Sol. or Str.	66	2
FG210R25	#2-#1-1/0 Sol. or Str.	66	2½
FG210R3	#2-#1-1/0 Sol. or Str.	66	3

Install with hydraulic tooling with hex crimp dies.