

## Ground Clamps

For aluminum and steel cable trays with regular or reinforced flanges.

### Tray Clamps

- Serrations and biting teeth on clamping saddle provide a high-quality bond between conduit and clamp
- Can be clamped to any position in a 90° arc
- Hardened steel screws bite into tray and provide positive bond
- Malleable iron hub and steel U-bolt accept conduit from any angle



CAT. NO.	CLAMP TYPE	CONDUIT SIZE
6209	Swivel	½"-¾"
6210	Straight	½"-¾"
6211	Swivel	1"-1¼"
6212	Straight	1"-1¼"
6214	Swivel	1½"-2"
6216	Swivel	2½"-3"
6218	Swivel	3½"-4"



Efficiently grounds trailer frames, cable trays, CATV and telephone pedestals.

### Beam Grounding Clamp

- Connects #6 to #14 solid copper conductor to metal frames where continuity of grounding can be assured
- ¼" silicon bronze hex-head bolt installs with cam-wrench, socket or crescent wrench
- Tin-plated square-head bolt enables installation with pliers when tighter ground connection is needed
- Ground wire hole access from four directions minimizes need to bend ground wire
- Designed so ground wire may be installed on clamp prior to mounting clamp on metal frame, reducing installation time
- Beam and ground wire connection can be tightened separately with disconnecting integrity of ground circuit
- High-strength copper alloy (91% nom.) provides greater conductivity, durability and corrosion resistance without the need for plating
- High-strength anchoring bolt penetrates paint or metal oxide



CAT. NO.	DESCRIPTION	CONDUCTOR SIZE (AWG)
TGC	Square-Head Tin-Plated Steel Bolt	#6 to #14 sol.

Listed to UL® 467

