

- 1/4" thick, hot-dipped galvanized
- Can be as efficient as two ground rods
- Must be buried at least 600mm (24") below finish grade level according to CEC Rule 10-702

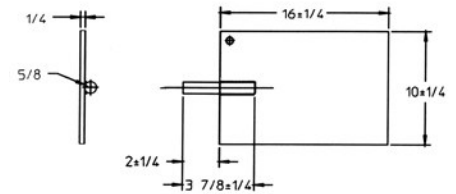
GALVANIZED GROUND PLATES

Cat. No.	Description	Conductor Range
1016TB	Galvanized ground plates	8 sol. to 1/0 str.
1016BTB	Galvanized ground plates with JAB58H connector	8 sol. to 1/0 str.

‡RUS Listed.



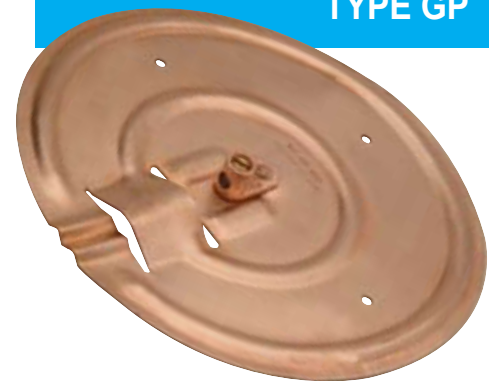
GALVANIZED GROUND PLATES



- More efficient than butt wrapping poles
- Made of electrolytic sheet copper
- Built-in high pressure connector for ground lead, or supplied with #6 AWG copper pigtail pre-attached
- Plates are grooved for trapping moisture

TYPE GP – COPPER POLE BOTTOM GROUND PLATES FOR MULTIGROUNDED NEUTRAL CONSTRUCTION

Cat. No.	Pigtail Wire Range				Diameter of Plate	
	min.	min. max.	max. (mm ²)	(mm ²)	(in.)	(mm)
GP100	8	2 sol.	6.3	25.6	7½	191
GP110					10	254
GP114					14	356
GP1003	#6 AWG solid CU Pigtail with 12" conductor		—	—	7½	191
GP1008	#6 AWG solid CU Pigtail with 96" conductor		—	—	7½	191
GP1108	#6 AWG solid CU Pigtail with 96" conductor		—	—	10	254



TYPE GP

- Installed on butt end of utility poles to provide an economical, low resistance neutral ground.
- Installed cost considerably less than butt-wrapped poles. Plate portion fabricated of .025" pure copper.
- PBGW connector is eye-bolt type, cast of corrosion resistant aluminum bronze alloy, with silicon bronze nut and lock washer. Riveted all copper terminal lug is an integral part of the PBH, and provides the means of connection to the grounding conductor.

TYPE PB – COPPER POLE GROUND PLATES

Cat. No.	Wire Range		Finished Size	Surface Area sq. in.
	max.	min.		
PBGW	2/0 str.	10 sol.	7 x 7½	56
PBH‡	4 str.	14 sol.	7 x 7½	56

‡RUS Listed.



TYPE PB

Grounding Connectors and Accessories