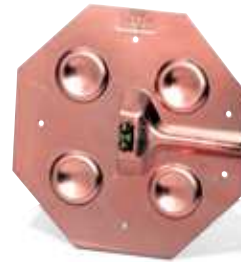


Ground Plates

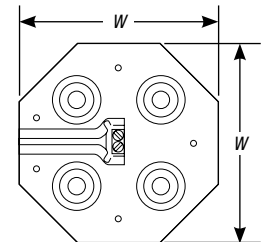
Put a load on this solid copper plate — it accommodates up to #2 AWG ground wire.

Pole Butt Grounding Plate

- An economical means of grounding systems or equipment — provides material and time savings over wrapping butt with copper wire
- Combines with the weight and natural vibration of the pole to maintain a better ground
- Has four moisture-retaining cups
- Embossed on a solid copper plate
- RUS accepted



5575



CAT. NO.	WIDTH (IN.)
5575	7½

More efficient than butt-wrapping poles.

Type GP — Copper Pole Bottom Ground Plates for Multigrounded Neutral Construction

- 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



CAT. NO.	PIGTAIL WIRE RANGE				DIAMETER OF PLATE	
	MIN.	MAX.	MIN. (MM²)	MAX. (MM²)	(IN.)	(MM)
GP100	#14 Str.	#4 Sol.	6.3	25.6	7½	191
GP110	#14 Str.	#4 Sol.	6.3	25.6	10	254
GP114	#14 Str.	#4 Sol.	6.3	25.6	14	356
GP1003	#6 AWG solid CU Pigtail with 18" conductor		—	—	7½	191
GP1008	#6 AWG solid CU Pigtail with 8-ft. conductor		—	—	7½	191
GP1108	#6 AWG solid CU Pigtail with 8-ft. conductor		—	—	10	254

Installed cost considerably less than butt-wrapped poles.

Type PB — Copper Pole Ground Plates

- Installed on butt end of utility poles to provide an economical, low-resistance neutral ground
- 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 lockwasher
- PBH connector features riveted all-copper terminal lug for connecting to grounding conductor



CAT. NO.	WIRE RANGE		FINISHED SIZE	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.