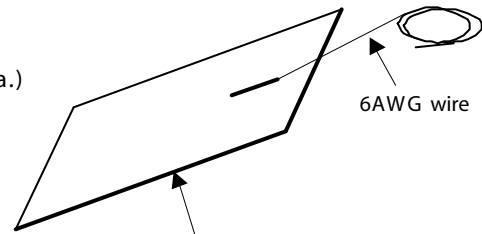


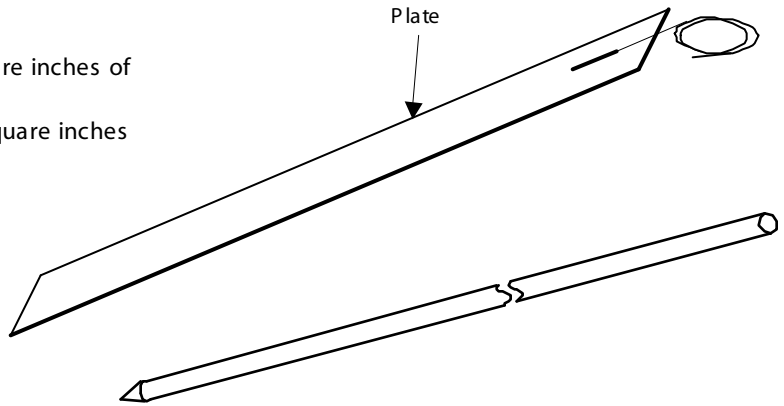
### COPPER GROUND PLATES

4" X 96" X 0.0625" Solid Copper (780 square inches of surface area.)  
 Paige part number 182199L  
 25 feet of 6AWG bare copper wire welded to the plate  
 Made to National Electrical Code requirements



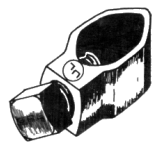
### GROUND RODS

5/8" Diameter X 8' Length copper clad (190 square inches of surface area.) Paige #182000  
 5/8" Diameter X 10' Length copper clad (238 square inches of surface area.) Paige #182007  
 UL listed



### GROUND ROD CLAMPS

For 5/8" Diameter ground rods  
 UL listed  
 Paige part number 182005



### BARE COPPER WIRE

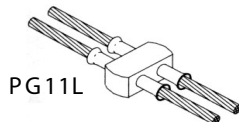
Soft-Annealed, uncoated copper, 14AWG - 2AWG.  
 250, 500, and 1,000 foot spools. Custom lengths possible.  
 Conforms to UL standard 719.  
 Solid or stranded.

		Wire Size (AWG)								
		18	16	14	12	10	8	6	4	2
Paige	Solid	160120	160137	160248	160364	160465	160629	160635	160678	160738
Part No.	Stranded	-	-	-	160365	160466	160630	160636	160679	160739

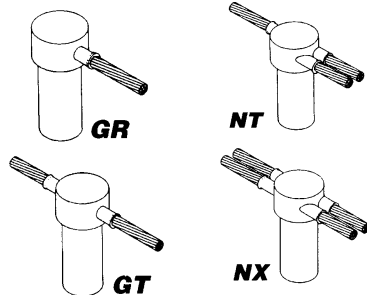
### CADWELD "ONE-SHOT"

Permanently welds multiple bare copper wires together or bare copper wire to 5/8" diameter ground rods so the connection doesn't loosen or corrode  
 Exothermic reaction welding process meets National Electrical Code requirements

Cadweld T320 Flint Ignitor  
 Paige part number 1820040



CADWELD CONNECTIONS		
Wire Sizes (AWG)	Cadweld Part No.	Paige Part No.
6 & 8	GR1161G	1820037
6 & 8	NT1161G	1820038
6 & 8	GT1161G	1820039
4	NT1161L	1820054
6 & 8	NX1161G	1820060
4	NX1161L	1820061
6 & 8	PG11L	1820061



### GROUND ENHANCEMENT MATERIALS/EARTH CONTACT BACKFILLS

Superior conductive material that improves the effectiveness of ground rods/plates.  
 It permanently reduces earthing resistance regardless of soil conditions.  
 Ideal for use in dry conditions, rocky ground and sandy soils.

50 pound bags

PowerFill™ is non-hardening and must be used in non-porous soils. Paige part number 1820059.

PowerSet™ hardens when wetted and can be used in any application. Paige part number 1820058.