

# GROUND ROD DRIVERS/ ALUMINUM PIPE CLAMPS



## Drive Studs for All Copper Coated & Stainless Steel Rods

- Material is Grade - 5.
- All threads are UNS - Class 2A.



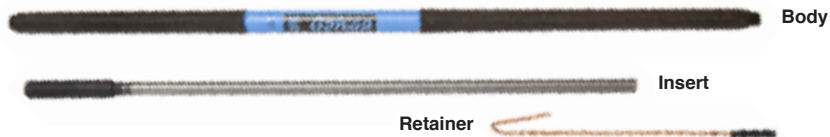
Catalog Number	Rod Size	Pcs. Per Ctn.	Wt. Per 100	NAED UPC No. 632591-
50-LDS	1/2" (9/16"-12)	10	16	70736-7
60-DS	5/8" (5/8"-11)	10	23	70728-2
70-DS	3/4" (3/4"-10)	10	35	70729-9
80-DS	1"(1"-8)	10	75	70730-5

**Notes:** Drive studs are produced from high-strength steel and may be used with all commercially available standard threaded couplings.

## Ground Rod Driver

- High-quality materials, design and construction.
- For 5/8" or 3/4" copper-coated and galvanized rods.
- Drives flush or below grade.
- No ladder, no kneeling.
- Safer than hammers.
- No mushrooming of rods.
- Also drives rebar.
- BEST OF ALL – economical enough to have one on every truck in your fleet
- Made in the U.S.A.

Catalog Number	Description	Maximum Rod Diameter (in.)	Pcs. Per Ctn.	Wt. (lbs.)	NAED UPC No. 632591-
GRD-U	Ground rod driver body with universal insert for 5/8" and 3/4" rods	.75	1	23	61386-6
GRDI-U	Universal insert (replacement)	.75	1	6	61388-0
CR	cable retainer (replacement)	N/A	1	-	61389-7



## Galvan DC58 Drive Cap

- The Galvan Drive-Cap is placed over the drive end of a 5/8" trade size (.539to .565 inches) copper-clad or Galvan's UL-Listed galvanized ground rod while it is being driven into the ground with a hammer or maul. It prevents the top of the rod from "flaring" or "mushrooming". This is especially important where two rods need to be joined together with a threadless coupling.
- NOT for use with the Galvan GRD-U Ground Rod Driver.
- Made in the U.S.A.



Catalog Number	Rod Size	Pcs. Per Ctn.	Wt. Per 100	NAED UPC No. 632591-
DC58	5/8 trade copper/galv	1	100	61286-9

**Notes:** NOT FOR USE WITH THE GALVAN GRD-U GROUND ROD DRIVER

## Dual-rated Aluminum Ground Clamps

- For connecting ground conductor to steel or copper pipe or tubing.
- Tin plated for corrosion resistance.
- Dual-rated for copper or aluminum conductor.

Catalog Number	Pipe Size	Conductor Range	Pcs. Per Ctn.	Wt. Per 100	Dimensions			NAED UPC No. 632591-
					A	B	C	
GC1	1/2" - 1"	1/0-14	25	19	2.25	2.50	0.63	61132-9
GC21	1-1/4" - 2"	250-6	10	24	3.75	3.87	0.87	61133-6
GC41	2-1/2" - 4"	250-6	10	49	6.31	5.62	0.87	61134-3

