

Ground Rod Driver

Part No.	Description	Ground Rod Size	Qty.	Approx. Each Wt. (lbs.)
GRD58	Driver & 5/8" Insert	1/2" & 5/8"	EA	23
GRD34I	Replacement Insert	3/4"	EA	6

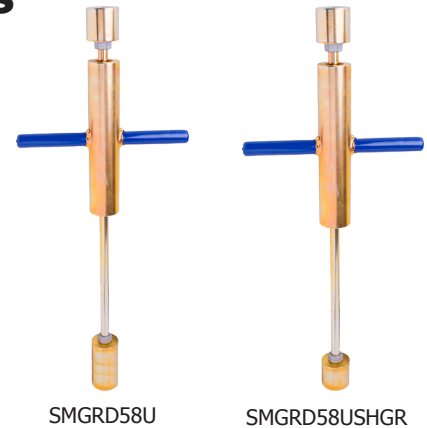
- Drives ground rods from ground level without the need for a ladder or sledge hammer.
- 3/4" insert is interchangeable with driver body.
- Insert prevents driver from slipping off ground rod near ground level.
- Insert prevents "mushrooming" top of ground rod.



Ground Rod Drivers

Part No.	Description	Qty.	Approx. Each Wt. (lbs.)
SMGRD58U	5/8" Ground Rod Driver	EA	16
SMGRD58USHGR	5/8" Ground Rod Driver	EA	14

- SMGRD58U - Ground rod driver with slide hammer. One end is threaded for use with threaded 5/8" ground rods and the other end is for use with tapered 5/8" copper clad steel ground rods.
- SMGRD58USHGR - Ground rod driver with slide hammer, connects to ground rods with 5/8" threads on both ends.
 - Used to install or remove threaded ground rods.



Drive Sleeves

Part No.	Ground Rod Size	Qty.	Approx. Each Wt. (lbs.)
GRDS58	5/8"	EA	2
GRDS34	3/4"	EA	3



- For Copper Clad Steel ground rods.

- Prevents "mushrooming" top of ground rod while driving rod.

Drive Studs

Part No.	Ground Rod Size	Box Qty.	Approx. Box Wt. (lbs.)
GDS12	1/2"	5	2-1/2
GDS58	5/8"	5	2-1/2
GDS34	3/4"	5	2-1/2
GDS1	1"	3	3



- High strength alloy driving stud prevents damage to the coupler or ground rod threads when driving ground rods.