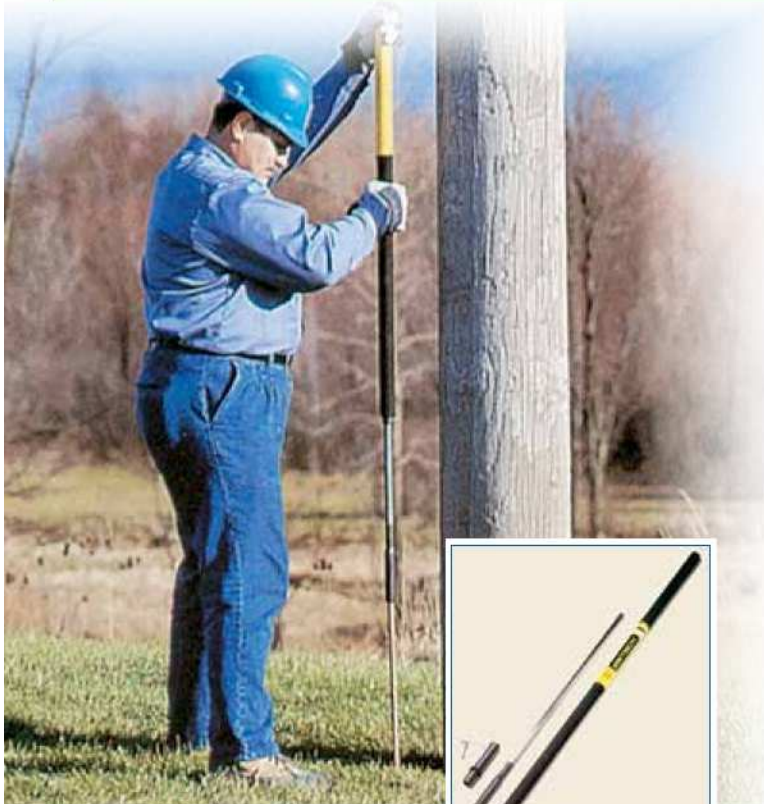


Ground Rods and Couplers



Ground Rod Driver

- Usable on all types of round ground rods: copper-bonded, galvanized, stainless steel
- 5/8" (14.2 mm) and 3/4" (17.2 mm) inserts are interchangeable with standard driver body
- The driver will not deform the end of the rod, making connection of the ground conductor quick and easy

Part No.	Description	Weight (lbs)
EGRD58	5' Driver body with insert for up to 5/8" ground rods	23
EGRD58 I *	Replacement insert for 5/8" copper-bonded ground rods	6
EGRD34	5' Driver body with insert for up to 3/4" ground rods	23
EGRD34 I *	Replacement insert for 3/4" copper-bonded ground rods and 5/8" galvanized ground rods	6

*Both 5/8" and 3/4" inserts fit standard driver body.

Driving Stud For Threaded Rods



Part No.	Nominal Rod Diameter (in)	Standard Package
DS125	1/2 (full)	25
DS58	5/8	25
DS34	3/4	25
DS1	1	1

Couplers For Threaded Rods



- High-strength couplings are threaded bronze and chamfered at both ends for easy driving
- Corrosion-resistant couplings ensure permanent, low-resistance copper-to-copper connections
- UL® & CSA® Listed

Part No.	Nominal Rod Diameter (in)	Standard Package
CR125	1/2 (full)	25
CR58	5/8	25
CR34	3/4	25
CR100	1	1

Copper-Bonded Ground Rods Sectional, Threaded Rods



- Cold-rolled threads with continuous, unbroken grain flows preserve copper coating and are stronger than cut threads
- Electrolytically copper-bonded steel: copper is molecularly bonded to nickel-sealed, high-strength steel cores
- Minimum copper coating of 10 mils on rods listed to UL® 467
- ERITECH® name, length, diameter and part number is roll-stamped within 12" of chamfered end
- UL logo and control number where applicable stamped on each rod for easy inspection after installation
- Manufactured to exceed the requirements of ANSI®/NEMA® GR1

Part No.	Nominal Diameter (in)	Length (ft)	Plating Thickness (mils)	Weight per 100 rods (lbs)	Standard Bundle
631300	1/2	10	10	688	5
631380	1/2	8	10	540	5
633400	3/4	10	10	1,240	5
633480	3/4	8	10	1,000	5
634400	1	10	10	2,204	5
635800	5/8	10	10	844	5
635830	5/8	3	10	262	5
635840	5/8	4	10	344	5
635850	5/8	5	10	420	5
635860	5/8	6	10	504	5
635880	5/8	8	10	680	5
635883	5/8	8	13*	680	5

* 13 mils of copper meet specifications of RUS

