

## Stainless Steel Ground Rods

Part No.	Size	Approx. Each Wt. (lbs.)	Standard Bundle	Approx. Wt. lbs./Bundle	UL Mark
1210SS3	1/2" x 10'	7	5	35	Yes
588SS3	5/8" x 8'	9	5	45	Yes
5810SS3	5/8" x 10'	11	5	55	Yes
3410SS3	3/4" x 10'	15	5	75	Yes

- All rods are full diameter.
- Manufactured from Solid 304 Stainless Steel.
- For more information refer to Ground Rod table on page 326.



 US Listed 467

### TECHNICAL NOTES:

- **UL 467 6.9.2.3 (Summarized)**  
A solid rod electrode of copper or other suitable non-ferrous metal, or a solid rod electrode of iron or steel with a copper or other suitable non-ferrous metal or stainless steel jacket, shall have a diameter not less than 1/2" thick.
- **UL 467 6.9.2.5 (Summarized)**  
The stainless steel jacket mentioned in 9.2.3 shall not be less than .015 inches thick at any point.
- **UL 467 6.9.2.8 (Summarized)**  
The stainless steel jacket mentioned above on a stainless steel rod, shall be formed of an austenitic stainless steel of the 18% chromium, 8% nickel type.
- Stainless steel ground rods are used in corrosive soil conditions.

## Galvanized Steel Ground Rods

Part No.	Size	Approx. Each Wt. (lbs.)	Standard Bundle	Approx. Wt. lbs./Bundle	With UPC Label
588G	5/8" x 8'	8	5	40	No
588GUPC	5/8" x 8'	8	5	40	Yes
5810G	5/8" x 10'	10	5	50	No
5810GUPC	5/8" x 10'	10	5	50	Yes
348G	3/4" x 8'	12	5	60	No
3410G	3/4" x 10'	15	5	75	No
126G	1/2" x 6'	4	5	20	No
126GUPC	1/2" x 6'	4	5	20	Yes
128G	1/2" x 8'	6	5	30	No
128GUPC	1/2" x 8'	6	5	30	Yes

- All rods are full diameter.
- For more information refer to Ground Rod table on page 326.



### NOTES:

- Manufactured from zinc coated high strength steel.
- Meets requirements of NEMA GR-1.
- Preferred electrode when primary concern is cathodic protection to structure.
- Non UL listed.