

E-Z-Ground® Grounding Systems

Ground Rods

Galvanized Ground Rods

- Made of high-strength quality cold drawn steel, (1035) hot dip galvanized
- Meets ANSI CI35.30-1979 requirements
- Stainless steel rods are also available (for more detailed information, contact your T&B Regional Sales Office)



Cat. No.	Trade Size		Rod Size (nominal diameter x length)		Plating Thickness	Standard Packaging	Weight per 100	
	in.	ft.	mm	m			lb.	kg
GR5006	1/2	6	12.7	1.8	4 mils	10	410	186
GR6256							600	272
GR6258		800					363	
GR6250 (0.543 – 0.555)	5/8	10	15.8	3.0		5	1000	454
GR6260 (0.625 – 0.640)								
GR6250B* (0.618 – 0.623)								
GR7506	3/4	6	19.0	1.8			700	318
GR7508		8		2.4		1200	545	
GR7510		10		3.0		1500	681	

* B suffix denotes black iron bare steel ground rod (CSA not applicable). CSA lists rods 1/2 in. and larger, 10 ft. and longer.

Copper Bonded Steel Ground Rods

- All E-Z-Ground® ground rods have a heavy uniform covering of electrolytic copper bonded to a rigid steel core
- Copper ions are forced electrically to join with the steel core, establishing a corrosion-resistant bond between the copper and the steel



Cat. No.	Trade Size		Rod Size (nominal diameter x length)		Plating Thickness	Standard Packaging	Weight per 100	
	in.	ft.	mm	m			lb.	kg
5005	1/2	5	15.8	1.8	5 mils	10	305	138
5006		6					370	168
5008		8					545	247
5010		10					611	277
6256	5/8	6	19.0	3.0		5	508	230
6258*		8					678	308
6260*		10					847	384
7508*	3/4	8	19.0	2.4		10 mils	992	450
7510*		10					1240	462
1010*	1	10	25.4	3.0			1	2248

* Ground rods are UL listed (425H), except for regular rods shorter than 8 ft. or less than 1/2 in. CSA lists rods 1/2 in. and larger, 10 ft. and longer.