ai - Rods, Ground

Applicable Size: The standard length is 8 feet and catalog numbers listed below are for this length. Longer rods may be required for special conditions.

Copper-covered ground rods are listed with a 13-mil minimum at any point and a 15-mil average covering of copper. All purchases should specify that a factory certification of the thickness of the copper must accompany the shipment of the rods.

Copper-covered

	5/8"	3/4"
Alumoclad	AL- 588	-
Apache	588R	-
Blackburn	625813MX	-
Boggs	EB-810-13	-
Eritech (Carolina Galvanizing/Knight)	615883	-
Galvan Industries, Inc.	6258G13	7508G13
Harger	588RUS	
Joslyn	J8338-13	-
Korns	KCG588-13	-
Republic Wire	RGC5883	-
South Atlantic, LLC (Southern Grounding)	C58813	C34813
Wilcor	WA588C	-

ai - Rods, Ground

Applicable Size: The standard length is 8 feet and catalog numbers listed below are for this length. Longer rods may be required for special conditions.

Hot Dip Galvanized Steel

<u>Manufacturer</u>	5/8"	3/4"
Blackburn	_	GR7508
Boggs	G588	G348
Бодда	PTG588**	PTG348**
Dixie	D8578	D8618
Erico	G588	G348
21100	G588PT**	G348PT**
Eritech (Carolina Galvanizing/Knight)	815880	813480
=g(-aa -aaggg	815889**	813489**
Galvan Industries, Inc.	GR6258F	GR7508F
	GR6258FP**	GR7508FP**
Grip-Tite	GT588	GT348
Hubbell (Chance)	8578	8618
(C203-0107**	-
	C203-0377*	-
Joslyn	J5328	J5338
Korns	KG58	KG34
Kortick	K4658	K4678
Line Hardware	GR-588G	GR-348G
Lloyd	6258H	7508H
MacLean (Continental)	U5307	U6338
Porcelain Products	7338	7348
South Atlantic, LLC (Southern Grounding)	ZZ588	Z348
Wilcor	WA8580G	WA8340G
	Electro-Galvanized Steel	
Apache	G588	G348
	G588PT**	G348PT**
Blackburn	GR6258	-
Calpico	G8580	-
LMP	6258E**	7508E**
	Stainless Steel	
Galvan Industries, Inc.	S6258	S7508
Harger	588SS3	-
Wilcor	WA 588-S	WA348-S

^{*}Rod furnished with clamp.

NOTE: The diameter of all galvanized ground rods must meet the latest edition of the National Electrical Safety Code (NESC).

^{**}Rod furnished with 4 ft., No. 6 tinned or galvanized copper pigtail.

ai - Rods, ground, sectional

Galvanized steel and Copper-covered steel

Copper-covered ground rods are listed with a 13-mil minimum at any point and a 15-mil average covering of copper. All purchases should specify that a factory certification of the thickness of the copper must accompany the shipment of the rods. Rods are copper-covered unless marked galvanized steel.

Sectional Ground Rods

Manufacturer	8' long	10' long	Coupling	Driving studs
Blackburn	6258S13MX	6260S13MX	60C 60CNT2*	60DS 60DSNT*
<u>Demark</u> Galv. Steel	-	-	GRC 58B* GRC 58G*	-
Eritech (Carolina Galv./Knight) Galv. Steel Galv. Steel	635883 835880 833480	635803 835800 833400	CR-58/CC-58* GC 58 -	DSH 58 DSH 58 DSH 34
Galvan Industries, Inc. Galv. Steel Copper-covered	6258G13S	6260G13S	GRC-625G** GRC-34G** 60-C 60-TC*	60-DS
Hubbell (Chance) Galv. Steel	C203-0052	8512	8611	-
<u>Joslyn</u> Galv. Steel	- -	-	J9182 J23282A	J9186 -
South Atlantic, LLC (Southern Grounding)	CS58813 CS34813	CS581013 CS341013	- -	- -

^{*} Threadless coupling or drive head

NOTE: The diameter of all galvanized ground rods must meet the latest edition of the National Electrical Safety Code (NESC).

^{**} Threadless coupling for galvanized rod

ai - Rods, Ground

Applicable Size: The standard length is 8 feet and catalog numbers listed below are for this length.

Longer rods may be required for special conditions.

These copper-covered ground rods are listed with a 10-mil minimum at any point. They must also be Underwriters Laboratory (UL) listed. All purchases should verify that rods have official UL mark.

Copper-covered steel

<u>Manufacturer</u>	<u>5/8"</u>	<u>3/4"</u>
Galvan Industries, Inc.	6258	<mark>7508</mark>

ai - Rods, ground, sectional

Galvanized steel and Copper-covered steel

Copper-covered ground rods are listed with a 10-mil minimum at any point. They must also be Underwriters Laboratory (UL) listed. All purchases should verify that rods have official UL mark. Rods are copper-covered unless marked galvanized steel.

Sectional Ground Rods

<u>Manufacturer</u>	8' long	<u>10' long</u>	Coupling	<u>Driving studs</u>
Galvan Industries, Inc.	6258S	6260S	60-C	60-DS

NOTE: The diameter of all galvanized ground rods must meet the latest edition of the National Electrical Safety Code (NESC).

^{*} Threadless coupling or drive head

^{**} Threadless coupling for galvanized rod