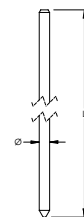


COPPER-BONDED GROUND ROD, POINTED

FEATURE

- 99.9% pure electrolytic copper coating
- Molecular bond to nickel-sealed high strength steel core
- Rods have a high carbon steel core and tip that provide superior strength when driving
- Copper coating will not crack when bent or tear when driven
- Minimum copper coating of 10 mils on rods listed to UL® 467
- nVent ERICO name, length, diameter and part number is roll-stamped within 12" (304,8 mm) of chamfered end
- UL logo and control number where applicable stamped on each rod for easy inspection after installation



Material: Copper-Bonded Steel
Tensile Strength: 552 MPa Min



Part Number	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual	Length	Plating Thickness	Unit Weight	UPC Label	Complies With	Certifications
613840	3/8"	9.0 mm	1.2 m	254 µm	0.570 kg	No		
613850	3/8"	9.0 mm	1.5 m	254 µm	0.730 kg	No		
613860	3/8"	9.0 mm	1.8 m	254 µm	0.900 kg	No		
613870	3/8"	9.0 mm	2.1 m	254 µm	1.076 kg	No		
613880	3/8"	9.0 mm	2.4 m	254 µm	1.230 kg	No		
611330	1/2"	12.7 mm	0.9 m	254 µm	0.980 kg	No		
6113330	1/2"	12.7 mm	1.0 m	254 µm	1.003 kg	No	IEC® EN 62561-2	
611340	1/2"	12.7 mm	1.2 m	254 µm	1.260 kg	No		
611350	1/2"	12.7 mm	1.5 m	254 µm	1.570 kg	No		
611353	1/2"	12.7 mm	1.5 m	330 µm	1.670 kg	No		
611360	1/2"	12.7 mm	1.8 m	254 µm	2.010 kg	No		
611370	1/2"	12.7 mm	2.1 m	254 µm	2.108 kg	No	IEC® EN 62561-2	
611380	1/2"	12.7 mm	2.4 m	254 µm	2.510 kg	No	ANSI®/NEMA® GR1	UL
611300	1/2"	12.7 mm	3.0 m	254 µm	3.110 kg	No	ANSI®/NEMA® GR1	CSA, cULus
611303	1/2"	12.7 mm	3.0 m	330 µm	3.350 kg	No	ANSI®/NEMA® GR1	cULus
615830	5/8"	14.2 mm	0.9 m	254 µm	1.130 kg	No	IEC® EN 62561-2	
6158330	5/8"	14.2 mm	1.0 m	254 µm	1.237 kg	No	IEC® EN 62561-2	
615840	5/8"	14.2 mm	1.2 m	254 µm	1.540 kg	No	IEC® EN 62561-2	
615843	5/8"	14.2 mm	1.2 m	330 µm	1.540 kg	No	IEC® EN 62561-2	
615850	5/8"	14.2 mm	1.5 m	254 µm	1.920 kg	No	IEC® EN 62561-2	
615853	5/8"	14.2 mm	1.5 m	330 µm	2.040 kg	No	IEC® EN 62561-2	
615860	5/8"	14.2 mm	1.8 m	254 µm	2.300 kg	No	IEC® EN 62561-2	
615863	5/8"	14.2 mm	1.8 m	330 µm	2.450 kg	No	IEC® EN 62561-2	
6158660	5/8"	14.2 mm	2.0 m	254 µm	2.477 kg	No	IEC® EN 62561-2	
615870	5/8"	14.2 mm	2.1 m	254 µm	2.600 kg	No		
615880	5/8"	14.2 mm	2.4 m	254 µm	3.070 kg	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
615883	5/8"	14.2 mm	2.4 m	330 µm	3.080 kg	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
615800	5/8"	14.2 mm	3.0 m	254 µm	3.850 kg	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	CSA, cULus