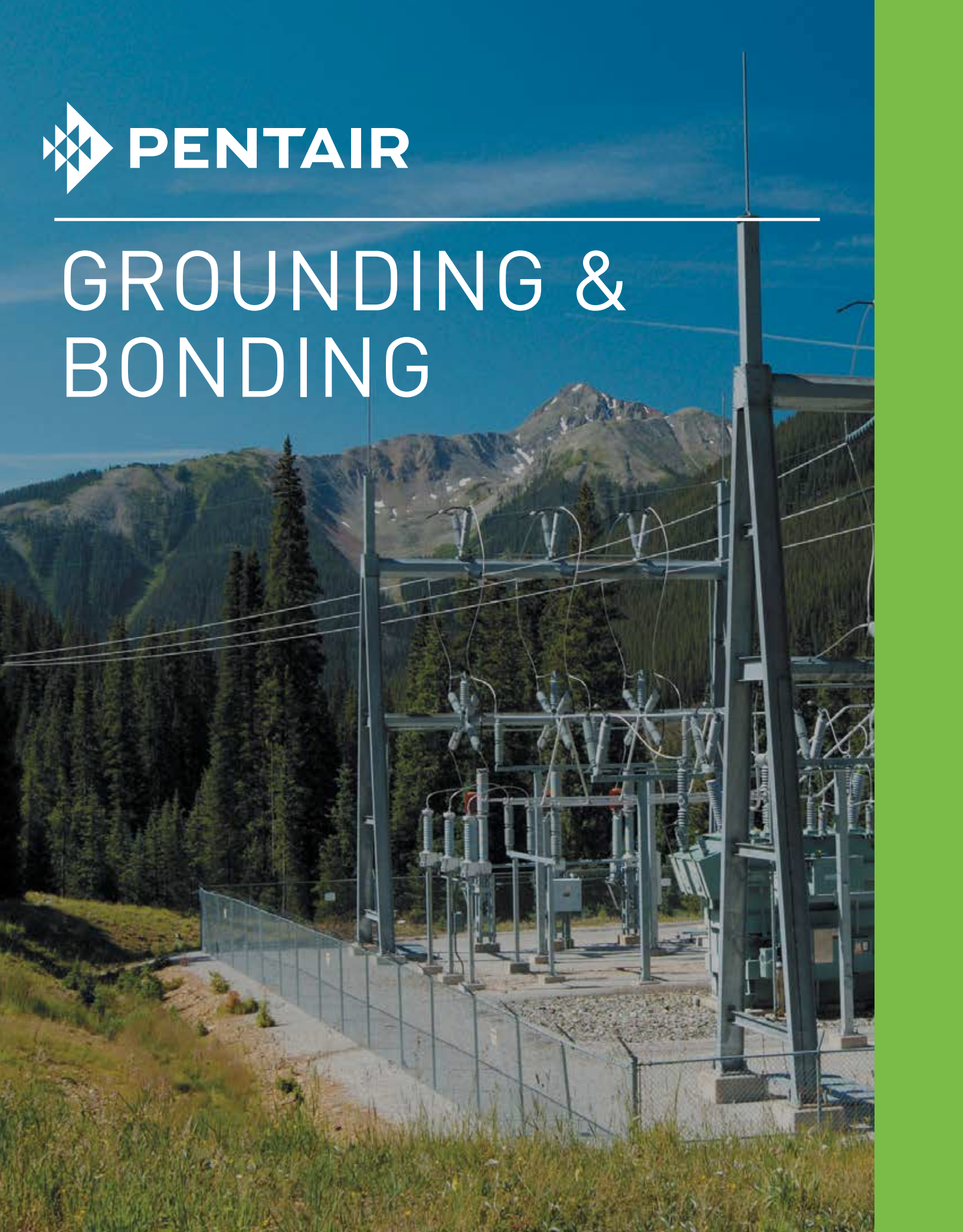


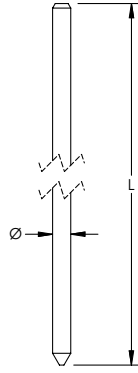


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# GROUNDING & BONDING



## Copper-Bonded Ground Rod, Pointed



### Featured Highlights

- 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
- 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: 80,000 psi Min



Part Number	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual	Length	Plating Thickness	Unit Weight	UPC Label	Complies With	Certifications
611300	1/2"	0.504"	10.0'	10 mil	6.9 lb	No	ANSI®/NEMA® GR1	CSA, cULus
611300UPC	1/2"	0.504"	10.0'	10 mil	6.9 lb	Yes	ANSI®/NEMA® GR1	cULus
611303	1/2"	0.505"	10.0'	13 mil	7.4 lb	No	ANSI®/NEMA® GR1	cULus
611330	1/2"	0.504"	3.0'	10 mil	2.2 lb	No		
611340	1/2"	0.504"	4.0'	10 mil	2.8 lb	No		
611350	1/2"	0.504"	5.0'	10 mil	3.5 lb	No		
611353	1/2"	0.505"	5.0'	13 mil	3.7 lb	No		
611360	1/2"	0.504"	6.0'	10 mil	4.4 lb	No		
611360UPC	1/2"	0.504"	6.0'	10 mil	4.4 lb	Yes		
611380	1/2"	0.504"	8.0'	10 mil	5.5 lb	No	ANSI®/NEMA® GR1	UL
611380UPC	1/2"	0.504"	8.0'	10 mil	5.5 lb	Yes	ANSI®/NEMA® GR1	UL
613400	3/4"	0.681"	10.0'	10 mil	12.6 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	CSA, cULus
613400UPC	3/4"	0.681"	10.0'	10 mil	12.6 lb	Yes	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
613403	3/4"	0.681"	10.0'	13 mil	12.4 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
613412	3/4"	0.681"	12.0'	10 mil	14.9 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
613415	3/4"	0.681"	15.0'	10 mil	18.5 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
613440	3/4"	0.681"	4.0'	10 mil	5.6 lb	No	IEC® EN 62561-2	
613450	3/4"	0.681"	5.0'	10 mil	6.2 lb	No	IEC® EN 62561-2	
613460	3/4"	0.681"	6.0'	10 mil	7.5 lb	No	IEC® EN 62561-2	
613480	3/4"	0.681"	8.0'	10 mil	10.1 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
613483	3/4"	0.681"	8.0'	13 mil	10.0 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
613840	3/8"	0.358"	4.0'	10 mil	1.3 lb	No		
613840UPC	3/8"	0.358"	4.0'	10 mil	1.3 lb	Yes		
613850	3/8"	0.358"	5.0'	10 mil	1.6 lb	No		
613860	3/8"	0.358"	6.0'	10 mil	2.0 lb	No		
613880	3/8"	0.358"	8.0'	10 mil	2.7 lb	No		
614400	1"	0.914"	10.0'	10 mil	22.0 lb	No	ANSI®/NEMA® GR1	CSA, cULus
615800	5/8"	0.560"	10.0'	10 mil	8.5 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	CSA, cULus
615800UPC	5/8"	0.560"	10.0'	10 mil	8.4 lb	Yes	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
615803	5/8"	0.561"	10.0'	13 mil	8.4 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
615812	5/8"	0.560"	12.0'	10 mil	10.0 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
615815	5/8"	0.560"	15.0'	10 mil	12.8 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cULus
615823	5/8"	0.560"	1.9'	10 mil	1.8 lb	No	IEC® EN 62561-2	
615830	5/8"	0.560"	3.0'	10 mil	2.5 lb	No	IEC® EN 62561-2	
615840	5/8"	0.560"	4.0'	10 mil	3.4 lb	No	IEC® EN 62561-2	
615840UPC	5/8"	0.560"	4.0'	10 mil	3.4 lb	Yes	IEC® EN 62561-2	