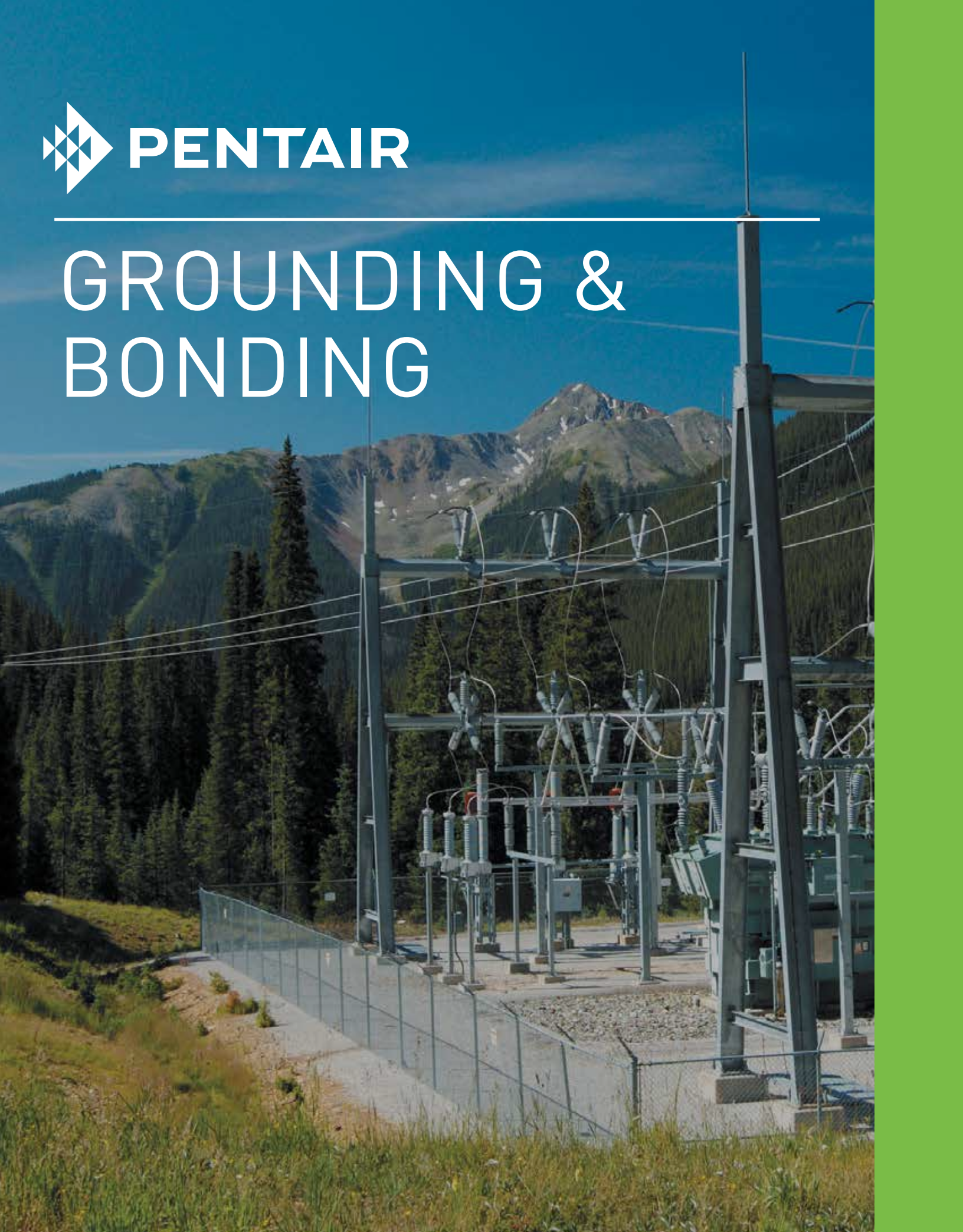




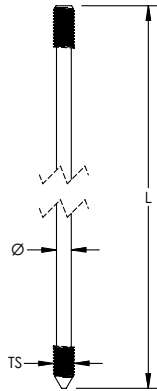
GROUNDING & BONDING



Part Number	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual	Length	Plating Thickness	Unit Weight	UPC Label	Complies With	Certifications
615843	5/8"	0.561"	4.0'	13 mil	3.4 lb	No	IEC® EN 62561-2	
615850	5/8"	0.560"	5.0'	10 mil	4.2 lb	No	IEC® EN 62561-2	
615853	5/8"	0.561"	5.0'	13 mil	4.5 lb	No	IEC® EN 62561-2	
615860	5/8"	0.560"	6.0'	10 mil	5.1 lb	No	IEC® EN 62561-2	
615860UPC	5/8"	0.560"	6.0'	10 mil	5.1 lb	Yes	IEC® EN 62561-2	
615863	5/8"	0.561"	6.0'	13 mil	5.4 lb	No	IEC® EN 62561-2	
615880	5/8"	0.560"	8.0'	10 mil	6.8 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
615880UPC	5/8"	0.560"	8.0'	10 mil	6.8 lb	Yes	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
615883	5/8"	0.561"	8.0'	13 mil	6.8 lb	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
615883UPC	5/8"	0.561"	8.0'	13 mil	6.8 lb	Yes	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL

For rods to be listed to UL® 467, they must be at least 8' (2.43 m) in length. IEC® EN 62561-2 supercedes EN 50164-2. Additional lengths available.

Copper-Bonded Ground Rod, Sectional



Featured Highlights

- Cold-rolled threads with continuous, unbroken grain flows preserve copper coating and are stronger than cut threads
- 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	Thread Size	Length	Plating Thickness	Unit Weight	Complies With	Certifications
Thread Location: Chamfered (Non-Pointed) End Only								
625850	5/8"	0.560"	5/8 UNC	5'	10 mil	4.2 lb	IEC® EN 62561-2	
Thread Location: Pointed and Chamfered Ends								
631300	1/2"	0.504"	9/16 UNC	10'	10 mil	6.9 lb	ANSI®/NEMA® GR1	CSA, cULus
631303	1/2"	0.505"	9/16 UNC	10'	13 mil	7.0 lb	ANSI®/NEMA® GR1	cULus
631340	1/2"	0.504"	9/16 UNC	4'	10 mil	2.7 lb		
631350	1/2"	0.504"	9/16 UNC	5'	10 mil	3.5 lb		
631360	1/2"	0.504"	9/16 UNC	6'	10 mil	4.2 lb		
631380	1/2"	0.504"	9/16 UNC	8'	10 mil	5.4 lb	ANSI®/NEMA® GR1	UL
633400	3/4"	0.680"	3/4 UNC	10'	10 mil	12.5 lb	ANSI®/NEMA® GR1, IEC® EN 62561-2	CSA, cULus
633403	3/4"	0.681"	3/4 UNC	10'	13 mil	12.5 lb	ANSI®/NEMA® GR1, IEC® EN 62561-2	cULus
633415	3/4"	0.680"	3/4 UNC	15'	10 mil	18.8 lb	ANSI®/NEMA® GR1, IEC® EN 62561-2	cULus
633430	3/4"	0.680"	3/4 UNC	3'	10 mil	3.8 lb	IEC® EN 62561-2	
633440	3/4"	0.680"	3/4 UNC	4'	10 mil	4.9 lb	IEC® EN 62561-2	
633450	3/4"	0.680"	3/4 UNC	5'	10 mil	6.2 lb	IEC® EN 62561-2	
633460	3/4"	0.680"	3/4 UNC	6'	10 mil	7.1 lb	IEC® EN 62561-2	
633463	3/4"	0.681"	3/4 UNC	6'	13 mil	7.1 lb	IEC® EN 62561-2	
633470	3/4"	0.680"	3/4 UNC	7'	10 mil	8.5 lb	IEC® EN 62561-2	
633480	3/4"	0.680"	3/4 UNC	8'	10 mil	9.6 lb	ANSI®/NEMA® GR1, IEC® EN 62561-2	UL