

Copper-Bonded Ground Rod, Pointed



CERTIFICERINGER



FUNKTIONER

99.9% pure electrolytic copper coating

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

Molecular bond to nickel-sealed high strength steel core

SPECIFIKATIONER

Materiale: Copper-Bonded Steel

Tensile Strength: 552 MPa Min

Table 1/2

Katalognummer	Artikelnummer	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual (Ø)	Length (L)	Plating Thickness	Unit Weight
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613840		3/8"	9 mm	1.2m	254µm	0.57 kg
613850		3/8"	9 mm	1.5m	254µm	0.73 kg
613860		3/8"	9 mm	1.8m	254µm	0.9 kg
613870		3/8"	9 mm	2.1m	254µm	1.08 kg
613880		3/8"	9 mm	2.4m	254µm	1.23 kg
611300	611300	1/2"	12.8 mm	3m	254µm	3.11 kg
611303		1/2"	12.8 mm	3m	330µm	3.35 kg
611330		1/2"	12.8 mm	0.9m	254µm	0.98 kg
6113330		1/2"	12.8 mm	1m	254µm	1 kg
611340		1/2"	12.8 mm	1.2m	254µm	1.26 kg
611350		1/2"	12.8 mm	1.5m	254µm	1.57 kg
611353		1/2"	12.8 mm	1.5m	330µm	1.67 kg
611360		1/2"	12.8 mm	1.8m	254µm	2.01 kg
611370		1/2"	12.8 mm	2.1m	254µm	2.11 kg
611380		1/2"	12.8 mm	2.4m	254µm	2.51 kg
615800		5/8"	14.2 mm	3m	254µm	3.85 kg
615803		5/8"	14.2 mm	3m	330µm	3.83 kg
615812		5/8"	14.2 mm	3.7m	254µm	4.54 kg
615815		5/8"	14.2 mm	4.6m	254µm	5.78 kg

615830		5/8"	14.2 mm	0.9m	254µm	1.13 kg
6158330		5/8"	14.2 mm	1m	254µm	1.24 kg
615840		5/8"	14.2 mm	1.2m	254µm	1.54 kg
615843		5/8"	14.2 mm	1.2m	330µm	1.54 kg
615850		5/8"	14.2 mm	1.5m	254µm	1.92 kg
615853		5/8"	14.2 mm	1.5m	330µm	2.04 kg
615860		5/8"	14.2 mm	1.8m	254µm	2.3 kg
615863		5/8"	14.2 mm	1.8m	330µm	2.45 kg
6158660		5/8"	14.2 mm	2m	254µm	2.48 kg
615870		5/8"	14.2 mm	2.1m	254µm	2.6 kg
615880	615880	5/8"	14.2 mm	2.4m	254µm	3.07 kg
615883		5/8"	14.2 mm	2.4m	330µm	3.08 kg
613400	613400	3/4"	17.3 mm	3m	254µm	5.72 kg
613403		3/4"	17.3 mm	3m	330µm	5.63 kg
613412		3/4"	17.3 mm	3.7m	254µm	6.77 kg
613415		3/4"	17.3 mm	4.6m	254µm	8.39 kg
613440		3/4"	17.3 mm	1.2m	254µm	2.55 kg
613450		3/4"	17.3 mm	1.5m	254µm	2.81 kg
613460		3/4"	17.3 mm	1.8m	254µm	3.4 kg

613470		3/4"	17.3 mm	2.1m	254µm	3.83 kg
613480	613480	3/4"	17.3 mm	2.4m	254µm	4.56 kg
613483		3/4"	17.3 mm	2.4m	330µm	4.54 kg
614400		1"	23.2 mm	3m	254µm	10 kg

Table 2/2

Katalognummer	Artikelnummer	UPC Label	Complies With	Certificeringer
613840		No		
613850		No		
613860		No		
613870		No		
613880		No		
611300	611300	No	ANSI®/NEMA® GR1	CSA, cUL, UL, CSA-US
611303		No	ANSI®/NEMA® GR1	UL, cUL
611330		No		
6113330		No	IEC® EN 62561-2	
611340		No		
611350		No		
611353		No		
611360		No		
611370		No	IEC® EN 62561-2	

Katalognummer	Artikelnummer	UPC Label	Complies With	Certificeringer
611380		No	ANSI®/NEMA® GR1	UL
615800		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	CSA, CSA-US, RUS, UL, cUL
615803		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL, cUL
615812		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cUL, UL
615815		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cUL, UL
615830		No	IEC® EN 62561-2	
6158330		No	IEC® EN 62561-2	
615840		No	IEC® EN 62561-2	
615843		No	IEC® EN 62561-2	
615850		No	IEC® EN 62561-2	
615853		No	IEC® EN 62561-2	
615860		No	IEC® EN 62561-2	
615863		No	IEC® EN 62561-2	
6158660		No	IEC® EN 62561-2	
615870		No		
615880	615880	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL, RUS
615883		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL, RUS
613400	613400	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	CSA-US, RUS, UL, CSA, cUL

Katalognummer	Artikelnummer	UPC Label	Complies With	Certificeringer
613403		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL, cUL
613412		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	cUL, UL
613415		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL, cUL
613440		No	IEC® EN 62561-2	
613450		No	IEC® EN 62561-2	
613460		No	IEC® EN 62561-2	
613470		No	IEC® EN 62561-2	
613480	613480	No	IEC® EN 62561-2, ANSI®/NEMA® GR1	RUS, UL
613483		No	IEC® EN 62561-2, ANSI®/NEMA® GR1	UL
614400		No	ANSI®/NEMA® GR1	UL, CSA-US, cUL, CSA

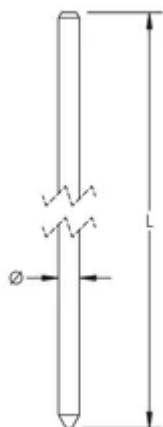
YDERLIGERE PRODUKTOPLYSNINGER

For rods to be listed to UL® 467, they must be at least 8' (2.44 m) in length.

IEC® EN 62561-2 supercedes EN 50164-2.

Additional lengths available.

DIAGRAMS



ADVARSEL

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på www.nvent.com og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.

⚠ WARNING: This product can expose you to chemicals including nickel, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

North America

+1.800.753.9221

Option 1 – Customer Care

Option 2 – Technical

Support

Europe

Netherlands:

+31 800-0200135

France:

+33 800 901 793

Europe

Germany:

800 1890272

Other Countries:

+31 13 5835404

APAC

Shanghai:

+ 86 21 2412 1618/19

Sydney:

+61 2 9751 8500



Vores kraftfulde portefølje af mærker:

CADDY

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