



GB Standard Welded Copper Plating Ground Rod for Underground Protection and Longevity

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Golden Electric /OEM
- Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000, ISO 20000, OHSAS/ OHSMS 18001, IATF16949
- Model Number: Ccsep
- Minimum Order Quantity: 1
- Packaging Details: Carton/Pallet
- Delivery Time: Peak Season Lead Time: more than 12 months Off Season Lead Time: within 15 workdays
- Payment Terms: LC, T/T, PayPal, Western Union
- Supply Ability: 5000/Month

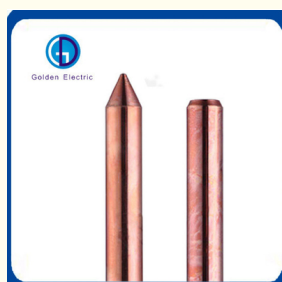


Product Specification

- Material: Copper Clad Steel
- Application: Power Station
- Size: Custom Made
- OEM: Yes
- ODM: Yes
- Manufacturer: Yes
- Tensile Life: ≥ 30 years
- Categories: Electrical Equipment & Supplies
- Transport Package: Ocean Freight Woven Belt+Iron Pallet+Container
- Specification: Different Sizes And Specifications
- Trademark: Golden Electric Or Customize
- Origin: China
- HS Code: 7308900000
- Supply Ability: 5000/Month



More Images



for more products please visit us on chinagoldene.com

Product Description

Company

Profile

GoldenElectricCo., Ltd.

is professional make of Electrical products .Such as distribution box, waterproof plug, socket, wall switch, waterproof plastic ,Aluminum box ,Changeover Switch and disconnecting switch,MC4 Connector.isolator switch.fusebreaker.distribution box,PV combiner box .surge protector, Indicatorlamp,Solar Charge Controller,Industrialplugandsocket,BusbarInsulator,Meter Socket,Wind Turbine, Terminal Block,Solar product and so on. all products comply with IEC, A S/NZS standard. passed CE, IP66, ROHS certificates.at present we have exported to many countries and have serve these customers with professional electrical solution.

Product Description

Underground Protection Economic Copper Plating Ground Rod

Material	Copper Clad Steel
Copper Thickness	≥0.254mm
Copper Purity	99.9%
Tensile strength	≥600Mpa
Straightness error	≤1mm/m
Service life	≥30years
Diameter	according to customer's requirement
Function	Used in grounding and lightning system
Type	Threaded or flat or pointed
Accessories	Coupling,Driving head ,Drill
Available service mode	OEM,ODM
Certificate	ISO9001:2015,CE,SGS

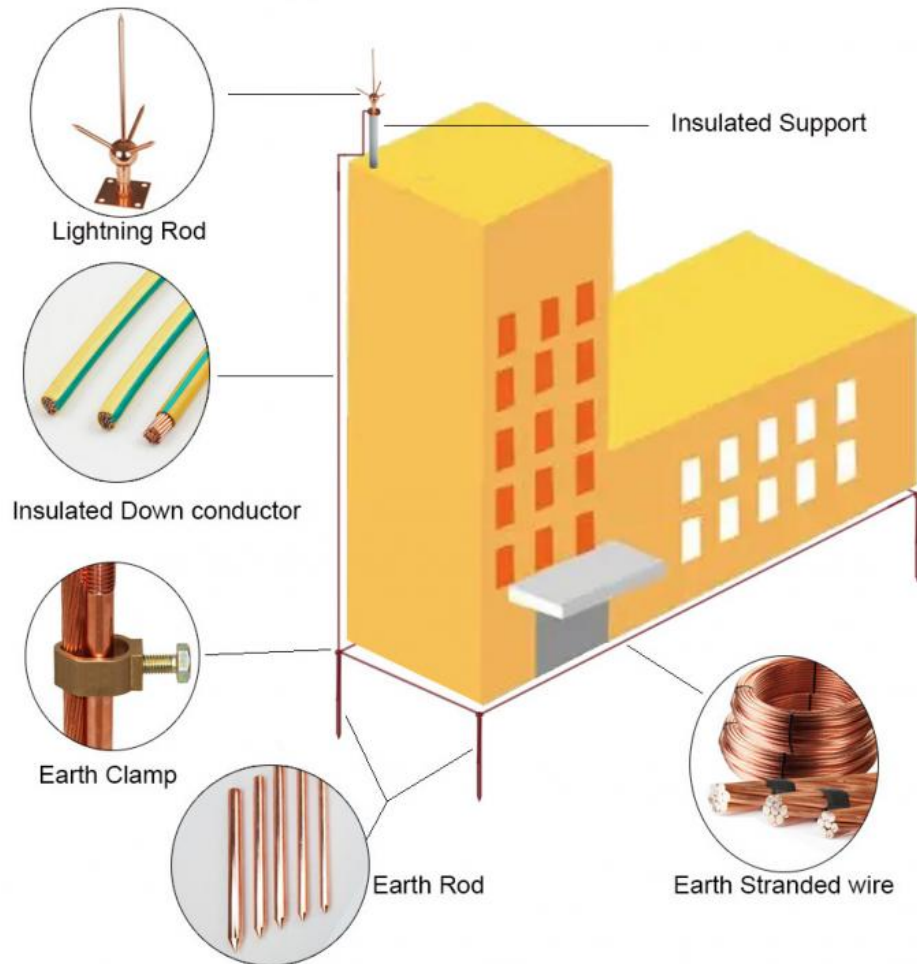
Negotiable Price According to different material/size and and Purchase quantity



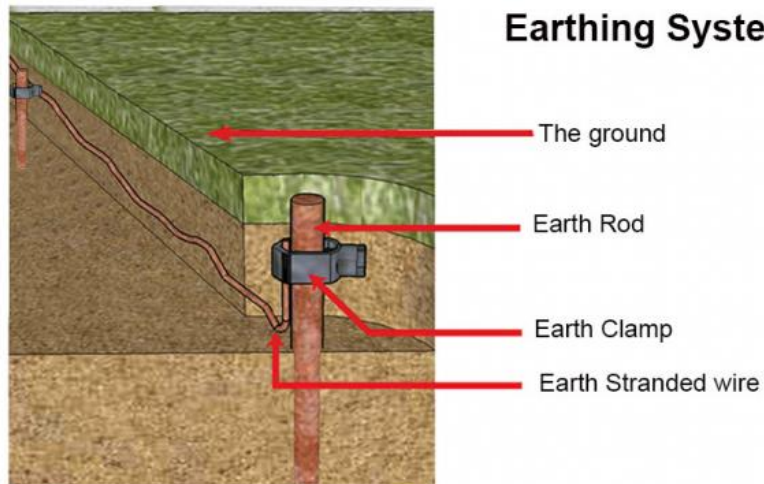
Golden Electric



Application Scenarios



Earthing System





Golden Electric



Golden Electric





Products	Specifications	Copper Thickness(mm)	Diameter (mm)	Screw type(inch)	Lenght (mm)	Weight (kg)
CCSEPΦ-12.7*1200		0.254	12.7	9/16	1200	1.18
CCSEPΦ-12.7*1500		0.254	12.7	9/16	1500	1.55
CCSEPΦ-12.7*1800		0.254	12.7	9/16	1800	1.76
CCSEPΦ-14.2*1200		0.254	14.2	5/8	1200	1.52
CCSEPΦ-14.2*1500		0.254	14.2	5/8	1500	1.87
CCSEPΦ-14.2*1800		0.254	14.2	5/8	1800	2.29
CCSEPΦ-16*1200		0.254	16	M18	1200	1.89
CCSEPΦ-16*1500		0.254	16	M18	1500	2.37
CCSEPΦ-16*1800		0.254	16	M18	1800	2.84

CCSEPΦ-17.2*1200	0.254	17.2	3/4	1200	2.2
CCSEPΦ-17.2*1500	0.254	17.2	3/4	1500	2.79
CCSEPΦ-17.2*1800	0.254	17.2	3/4	1800	3.28
CCSEPΦ-18*1200	0.254	18	M20	1200	2.4
CCSEPΦ-18*1500	0.254	18	M20	1500	3
CCSEPΦ-20*1200	0.254	20	M22	1200	2.96
CCSEPΦ20*1500	0.254	20	M22	1500	3.7

Product
size

Copper-Bonded Ground Rods, Sectional Common size(We Can Customize)

Above is the common size, we also can do according to your requests. Please contact us to get to know more information about our products and service.



Coupling

Product specifications	Rod diameter (mm)	Screw type (inch)	Material	Weight (kg)
8067101	12.7	9/16	brass	
8067103	14.2	5/8	brass	0.1
8067105	16	M18	brass	0.111
8067107	17.2	3/4	brass	0.145
8067109	18	M20	brass	0.147
8067111	20	M22	brass	0.15

Coupling used the high strength copper alloy, can protect the ground rod thread into the underground without damage and slow down the corrosion. Used for connecting rod and rod, rod and driving head, can according to need any increase the length of the rod. There are two kinds connection of threaded and unthreaded.



Driving Head:

Product specifications	Rod diameter (mm)	Screw type (inch)	Material	Weight
8067201	12.7	9/16	steel	0.071
8067203	14.2	5/8	steel	0.08
8067205	16	M18	steel	0.13
8067207	17.2	3/4	steel	0.121
8067209	18	M20	steel	0.127
8067211	20	M22	steel	0.219

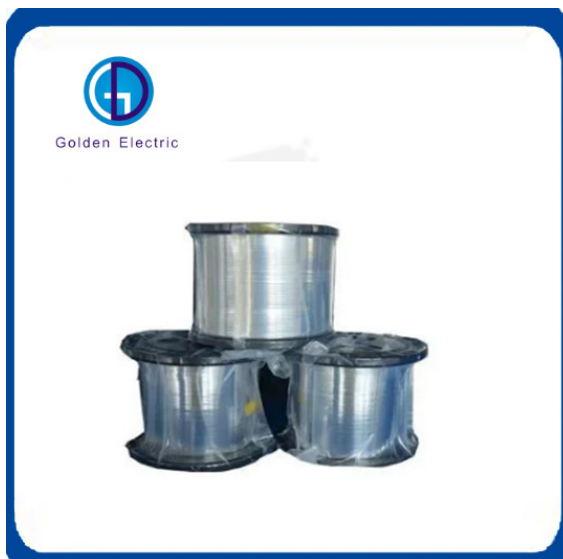
Driving head used for ground rod play deep blow. driving head used high strength alloy steel, a driving head can berecycled many times.



Drill

Product specifications	Rod diameter (mm)	Screw type (inch)	Material	Weight
8067301	12.7	9/16	steel	0.05
8067303	14.2	5/8	steel	0.059
8067305	16	M18	steel	0.065
8067307	17.2	3/4	steel	0.068
8067309	18	M20	steel	0.075
8067311	20	M22	steel	0.099

Drill used for ground rod bottom drill deep. drill used the high strength alloy, inside thread and thread of ground rod stick together, can effectively protect the rod in a deep hurt.



Solar Panel Cell PV Ribbon of Solar Cells



Protective Box Isolation Switch



Receptacle Switch with Interlock Device



Stainless Steel Socket Box

Packing & Delivery

Packaging Details: Copper Plating Ground Rod packing: woven belt+Iron pallet+container



FAQ

Q1: Are you a factory or trading company

A1: We are a factory, we can guarantee our price is first-hand, very cheap and competitive.

Q2: How does your factory do regarding quality control?

A2: All the products will be 100% checked before the shipment

Q3: When can I get the price?

A3: Usually we quote within 24 hours after we get your inquiry.

Q4: How could I get a sample?

A4: if you can not buy our product in your local area, we will ship a sample to you. You will be charged a sample price plus all related shipping costs. Express delivery charge depends on the quantity of the samples.

Q5: What is the price of shipping?

A5: Depending upon the port of delivery, prices vary.

Any more query please contact with us, thank you!



Guangzhou Golden Electric Co., Ltd.



008618998498109



eva@china-golden.com.cn



chinagoldene.com

Building 4, Self-edited Building, No. 728, Kaichuang Avenue, Yunpu Industrial Zone, Huangpu District,
Guangzhou city, Guangdong province, China