

Grounding System Straightness Error≤1mm/M High Voltage Copper Bonded Earthing Rods

Basic Information

- Place of Origin:
- Brand Name: Golden Electric /OEM ISO 9001, ISO 9000, ISO 14001, ISO 14000, Certification: ISO 20000, OHSAS/ OHSMS 18001, IATF16949 Blj-Br Model Number: • 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

5000/Month

LC, T/T, PayPal, Western Union

China

- Payment Terms:
- Supply Ability:



Product Specification

 Straightness Error: 	≤1mm/M
 Tensile Strength: 	>=290n/mm ²
• Diameter:	10mm-25mm
 Material: 	Brass
 Supply Ability: 	5000/Month
 Application: 	Grounding System
Certificate:	ISO9001
 Manufacturer: 	Yes
• ODM:	Yes
• OEM:	Yes
Transport Package:	Ocean Freight Woven Belt+Iron Pallet+Container
 Specification: 	Different Sizes And Specifications
Trademark:	Golden Electric Or Customize

China

Origin:



More Images









Our Product Introduction

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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, Industrial plugandsocket, Busbar Insulator, 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.

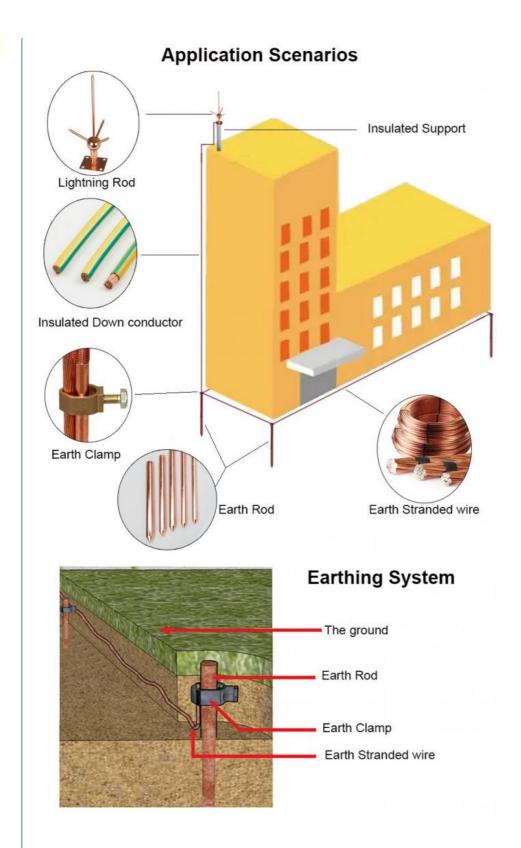
Product Description

Low Copper Ground Rod Price High Voltage Copper Bonded Earthing Rods Brass Grounding Rod

Material	Brass
Tensile strength	≥290N/mm²
Straightness error	≤1mm/m
Service life	≥30years
Diameter	10mm,12mm,14mm,16mm,18mm,20mm,22mm,24mm,25mm
Diameter	according to customer's requirement
Function	used in grounding and lightning system
Available service mode	OEM,ODM
Certificate	ISO9001:2015,CE,SGS

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











The Brass Copper Ground Rod have characters of anti-corrosion and ductility ,which is superior than common copper clad steel rod and easy to install deeply.

It is widely used for earthing system of power plant, transformer station, tower, communication station, airport, railway, subway station ,high building, computer room, petro plant, oil reservoir in the environmental of moist, saline and alkaline, acid and chemical corrosion medium environmental.

Method of use

The installation of Ground Rod is very flexible ,both hammer and electric pick are ok .In the bad soil condition ,please drill and then install .

1. When installing the rod deeply with hammer , please fit the drilling head to protect copper layer and connect multi grounding rod with coupler ;

2. When installing the rod deeply in rock or other hard soil area with drilling tool ,please refer to below two choice:

1).Before installing rod ,please drill hole and then fill bentonite and water full to reduce electric resistance; 2).Fill bentonite and water after installing the rods to reduce electric resistance.

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.



Quantity(pieces) 1 - 1000>1000 Lead time (days) 15 To be negotiated





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!

