

Welded Technique 25-75mm2 Portable Grounding Rod with Earth Clamp and **Earth Wire**

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: Jdb-J190 • 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 5000/Month
- Supply Ability:



Product Specification

Item:	
-------	--

Material:

Wire Copper Layer And Steel Core • Copper Layer Thickness: >=0.254mm • Purity Of Copper: >=99.95% • Tensile Strength:

Grounding Rod With Earth Clamp And Earth

- Straightness Error:
- Service Life:
- Diameter:
- Length:
- Certication:
- Transport Package:
- Specification:
- Trademark:
 - <u>____</u>

- >=580nm/mm
- <=1mm/M
- >=50 Years

0.....

- - 14.2mm~25mm; (5/8, 3/4)
 - 1.2m~3.0m(4FT~10FT) ISO9001: 2008
 - Ocean Freight Woven Belt+Iron
 - Pallet+Container **Different Sizes And Specifications**
 - Golden Electric Or Customize



More Images









Our Product Introduction

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

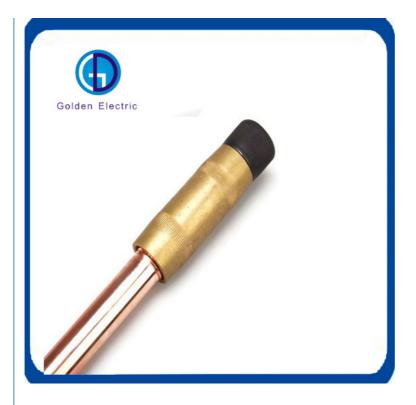
Item G Material Copper Layer Thickness Tensile Strength Straightness Error Service Life Function Type Available service mode Certification

Grounding Rod With Earth Clamp And Earth Wire Copper Layer & Steel Core ≥ 0.254mm or As Your Request ≥580Nm/mm ≤1mm/m ≥50 Years Connect with grounding, disperse the lightning Threaded or plat or pointed e OEM; ODM ISO9001:2008





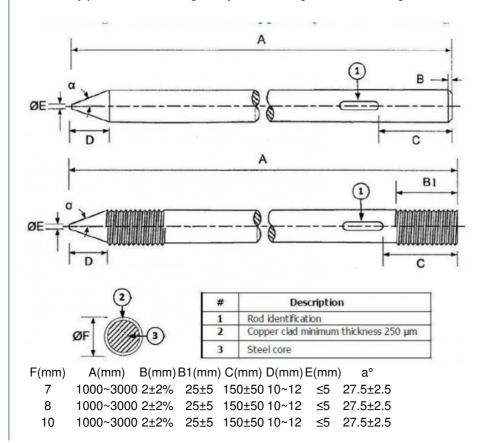




Products Details

Grounding Rod With Earth Clamp And Earth Wire are widely used in power plants, substation, transmission line tower, communication base stations, airports, railways, all kinds of high-rise buildings, microwave relay station, the network computer room, grounding, oil refinery, oil depots and other places to anti-static grounding, protective grounding, working, etc.

In recent years, accidents caused by grounding device faults increased day by day among enterprises of petroleum, electricity, communication and so on, so that great importance was attached to reliability, stability and service life of grounding devices. Therefore, electroforming copper cladding steel gradually substituted the traditional hot galvanized steel and hot fusion welding by right of its advantages of good conductivity performance, strong decay resistance, great tensile strength.



12	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
12.5(1/2")1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
14	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
14.2(5/8")1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
16	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
17.2(3/4")1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
18	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
20	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
22	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5
25	1000~3000 2	±2% 25±5	150±50 10~12	≤5	27.5±2.5

1) The purity of the copper which used as cladding is more than 99.95%.

- 2) The steel core is low carbon steel which the carbon content is about 0.15%.
- 3) The copper bonded ground rod will be capable of being through 90 at a maximum radius of 100mm with no copper fracture and with no ill effect on the bond between the steel and the copper cladding.
- 4) Good in anticorrosion that usage-life is more than 50 years, constant low resistance and good plasticity which has the characteristics of the pure copper.
- 5) The ground rod is fully covered with copper cladding without any cracks, holes, cavities etc. Preventing exposure of the steel core to soil and moisture, so as to form a good corrosion resistance.



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. O08618998498109 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