



Half Box Joint Solar Crimping Tool For Versatile Wire Stripping And Cutting Applications

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
- 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

- Color: Blue
- Product Name: Wire Stripping Tool
- Body Material: Carbon Steel
- Blade Material: Carbon Steel, Heat Treated
- Handle Material: Carbon Steel With Rubber
- Supplier Types: Manufacturer & Trading
- Grade: DIY, Industrial
- Material: Steel
- Measurement System: Metric, Imperial (Inch)
- Jaw Surface: Beveled (Standard)
- Packing: Blister Card
- Transport Package: Ocean Freight Box Packing+Carton+Pallets
- Specification: Half-Box Joint
- Trademark: Golden Electric Or Customize
- Origin: China



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

Product name:	Wire stripping tool
Model Number:	B0342
Application:	Suitable for wire stripping and wire cutting
Body material:	Carbon steel
Blade material:	Carbon steel, heat treated
Handle material:	Carbon steel with rubber
Packing:	Blister card
Supplier Types:	Manufacturer & Trading
Place of Origin:	Guangzhou,China





Golden Electric



Item No.	Unit Weight(kg)	L (cm)	W (cm)
B0342	0.13	16.7	5.2



Golden Electric







Product

Function

Wire stripper is one of the commonly used tools for instrument circuit repair, motor repair, and internal circuit maintenance. The wire stripping pliers are mainly composed of three parts: a knife edge, a wire pressing edge, and a clamp handle. The clamp handle is coated with an insulating sleeve that can withstand a voltage of 500 V. When gripping the handle of the wire stripper to make it work, it is first compressed, causing the clamping mechanism to tighten. At this time, the structure will not move due to the action of. When the clamping mechanism completely clamps the electric wire, the force exerted on the torsion spring gradually changes to approximately cause the torsion spring to begin to deform, causing the shear mechanism to start working. At this time, the force exerted by the torsion spring is not sufficient to separate the clamping mechanism from the shearing mechanism, which completely cuts the wire skin and then clamps the shearing mechanism. At this time, the force exerted on the torsion spring increases. When the force exerted on the torsion spring 2 reaches a certain level, the torsion spring begins to deform, and the clamping mechanism and shearing mechanism are separated, separating the insulation skin of the wire that has been cut from the wire, thereby achieving the purpose of wire stripping. The wire stripper is mainly used to strip the insulating skin of various insulated wires and cable cores. Below, the editor of Xianji Network will introduce the usage, precautions, specifications,

performance standards, classification, surface quality requirements, daily maintenance, and purchasing methods of wire stripping pliers. Let's take a look together!

Usage of the wire stripper: 1. Select the corresponding wire stripper blade according to the thickness and model of the cable. 2. Place the prepared cable in the middle of the blade of the wire stripper tool, and select the length to be stripped. 3. Hold the handle of the wire stripper tool, clamp the cable, and slowly apply force to slowly peel off the outer surface of the cable. 4. Loosen the handle of the tool, and take out the cable. At this time, the metal of the cable is exposed neatly, while the remaining insulating plastic is intact.

Precautions for use of wire stripping pliers

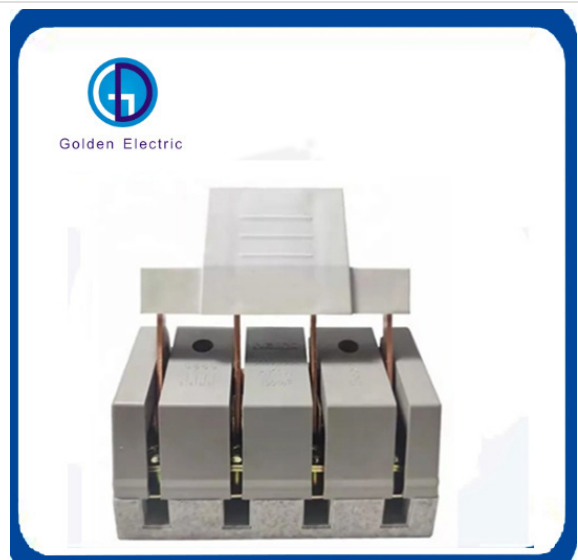
If you want to use the wire stripper for a long time, in addition to standardized operation when using the wire stripper, you should also pay attention to the following ten points:

1. Do not use lightweight pliers as a hammer or strike the grip. If abused in this way, the pliers will crack and break, and the cutting edge of the pliers will collapse.
2. Apply lubricating oil to the pliers frequently, and adding a little lubricating oil to the hinge can extend the service life and ensure labor-saving use.
3. Do not extend the length of the handle to obtain greater shearing force, but use larger pliers or wire cutters.
4. Do not place the pliers in an overheated area, as it may cause annealing and damage the tool.
5. Pliers cannot be used on nuts and screws. Using a wrench will have a better effect and will not easily damage the fastener.
6. Ordinary pliers cannot cut piano wire unless specifically equipped with this function.
7. Caution: The rubber sleeve on the handle is for increased comfort; Unless it is a specific insulated handle, these rubber sleeves cannot prevent electricity and cannot be used for live working.
8. Cut with the correct angle, and do not strike the handle and head of the pliers, or curl the steel wire with the pliers blade.
9. Wear goggles to protect your eyes when cutting wires.
10. Do not use lightweight pliers to curl hard steel wire. If the tip of the pliers is bent too thick, the pliers will break. Strong tools should be used.

Products Category



1Gang Switch Socket Weatherproof Wal Socket



Single Throw Changeover Knife Switch / Isolating Switch



DIN RAIL /Plug -Intype Modular Enclosure Distribution Box



DC/AC SPD for Power System Lightning Protection

Packing & Delivery

Selling Units : Single item

Single package size : 22X8X1.5 cm

Single gross weight : 0.130 kg

Package Type: BLISTER CARD

Lead time:

Quantity(pieces) 1 - 360 361 - 1080 >1080

Lead time (days) 7 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!



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