

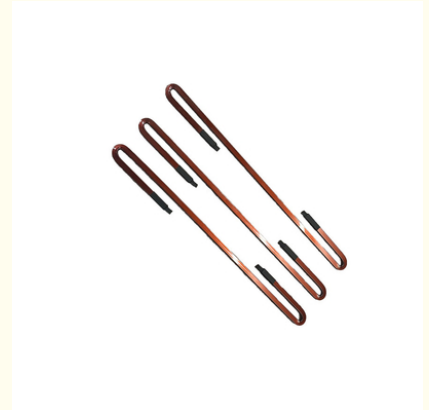


240°C Enamelled rectangular copper winding wires HEVW-240°C for good heat resistance and dirve motor

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: PEWSC
- Certification: UL,ROHS
- Model Number: HEVW-240°C
- Minimum Order Quantity: The MOQ Varies According to the Size of the Specification
- Price: Copper Price plus Processing Fee plus Freight
- Packaging Details: Carton
- Delivery Time: 3-5 Work Days
- Payment Terms: T/T 100% Payment before Shipment
- Supply Ability: Delivery 10-15 Days after Next Order



Product Specification

- Insulation Thickness: 0.01mm - 0.5mm
- Conductor Material: Copper
- Coating Type: Polyurethane, Polyester, Polyamide-imide, Etc.
- Conductor Type: Solid Or Stranded
- Enamel Film Flexibility: Widing With 1 Times Thickness
- Temperature Resistance: 240°C
- Size: Customizable
- Product Section Area: 2-20mm
- Conductor: Oxygen Free Copper
- Insulation Material: Enameled
- Conductor Diameter: 0.1mm - 5mm
- Color: Various Colors Available
- Shape: Flat
- Color Option: Natural Red



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Product Description

Grade Two is the thinnest insulation grade for applications where space and weight are critical.

1. Excellent insulation strength: polyimide insulation layer thickness can reach 0.1-0.5mm, which can provide very reliable insulation protection under high voltage. This is very advantageous for some special working conditions of electrical equipment.
2. Excellent mechanical properties: adopts a special polymer formulation and production process, which has very high tensile strength and wear resistance. can effectively resist various mechanical stresses during the manufacturing process of motor stator windings.
3. Good chemical resistance: polyimide insulation has excellent corrosion resistance to most chemicals and solvents, allowing it to work stably for a long time in harsh environments.

In conclusion, is a high-end enameled wire with excellent performance in terms of high temperature resistance, high dielectric strength, mechanical strength and chemical resistance. It is widely used in aerospace, military equipment and industrial automation and other fields with extremely stringent material requirements.



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