

240°C Corona-resistance & ATF-resistance Enamelled rectangular copper winding wire HEVW-240CF

Basic Information

Place of Origin: China
Brand Name: PEWSC
Certification: UL,ROHS
Model Number: HEVW-240CF

• 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



Product Description

High-quality materials: High-purity oxygen-free copper is chosen as the conductor to ensure good conductivity and tensile strength, while reducing resistance and energy loss.

Insulation Coating: Using advanced insulation coating technology, the coating is uniform and smooth, which not only provides excellent insulation performance, but also helps to reduce current leakage and electromagnetic interference.

High Temperature Resistance: UEHN enameled wire has excellent high temperature resistance and maintains stable electrical characteristics even under continuous load or intermittent high temperature conditions.

Environmental protection certification: All materials comply with international environmental protection standards, no release of harmful substances, friendly to the environment, while protecting the health and safety of users.

Wide range of applications: Due to its excellent overall performance, UEHN Premium Enameled Wire is widely used in the manufacture of transformers, motors, generators, coils and other electrical equipment.

UEHN Premium Enameled Wire is ideal for electrical engineers and manufacturers seeking high performance, reliability, and long-term durability. With its superior quality and wide range of applications, it has become one of the trusted brands in the industry.



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