

Enameled Copper Round Wire

This enameled copper round wire is suitable for winding coils in transformers and motors. It features insulation properties and high conductivity.



Product Overview

High-Performance Magnet Wire

This enameled copper round wire is engineered for precision winding in critical electrical equipment. Featuring a high-quality copper conductor coated with durable polyurethane enamel, it ensures excellent insulation properties and superior conductivity. It is an ideal solution for manufacturing transformers, inductors, and motors where reliability and efficiency are paramount.

Technical Specifications

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| Conductor Material | Copper |
| Insulation Material | Polyurethane Enamel |
| Wire Shape | Round |

Applications

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| Primary Applications | Transformers, Inductors, Electric Motors, Power Supplies, Automotive Electronics |
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Quality & Compliance

Key Features

High Conductivity • Excellent Insulation • Standard Compliant