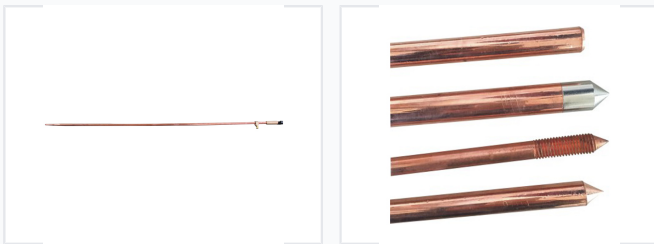


Copper-Clad Grounding Rod for Electrical Systems

Copper-bonded ground rods offer a safe grounding solution for electrical systems. The rods provide reliable protection against electrical faults and surges.



ADDITIONAL IMAGES



Product Overview

High-Performance Grounding Solution

These copper-clad steel core grounding rods are engineered to provide a safe and effective grounding solution for a wide range of electrical systems. By combining a durable steel core with high-conductivity copper plating, these rods offer superior corrosion resistance and reliable dissipation of fault currents. Designed for versatility, they are suitable for residential, commercial, and industrial grounding applications, ensuring long-term electrical safety and equipment protection.

Technical Specifications

Customization

- Adjustable copper plating thickness
- Variable rod lengths
- Variable rod diameters

Construction Type

Copper-clad steel core

Key Features

High Conductivity, Corrosion Resistant, Robust Construction

Application & Usage

Suitable Environments

Residential • Commercial • Industrial • Transmission Systems • Distribution Systems

Installation

Designed for easy installation and secure connection to grounding conductors via brass fittings.