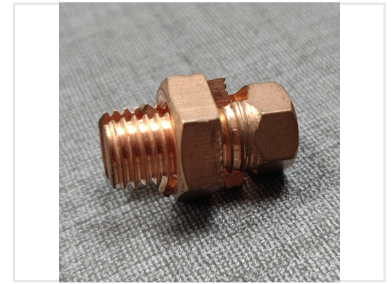


Copper Split Bolt Wire Clamp for Earthing

Copper split bolt wire clamps facilitate secure electrical connections in earthing applications. These clamps are constructed from high-quality copper, ensuring reliable connections in transmission and distribution systems.



ADDITIONAL IMAGES



Product Overview

Copper Split Bolt Wire Clamp

This copper split bolt connector is engineered for reliable electrical grounding and bonding applications. Constructed from high-conductivity copper alloy, it offers excellent corrosion resistance and ensures a secure, durable connection for transmission and distribution systems. The intuitive split bolt design facilitates easy installation and tightening, providing optimal electrical contact for various copper cable sizes.

Primary Applications

Electrical Grounding, Earthing Systems, Power Transmission, Distribution Systems, Industrial Applications

Technical Specifications



High-conductivity copper alloy split bolt connector designed for secure grounding and bonding.

Material	High-conductivity copper alloy
Corrosion Resistant	Yes
Design Type	Split bolt connector
Installation	Mechanical tightening

Certifications

Certifications

CE • ISO 9001 • UL