

H-Type Wire and Cable Connecting Clamp

This H-Type connecting clamp is designed for electrical power transmission and distribution systems. It securely connects wires and cables, ensuring reliable electrical contact.



Overview

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The H-type connecting clamp is a specialized solution designed for overhead high and low voltage power line applications. It is engineered to facilitate secure compression connections for jumpers, branch lines, and home service lines. By simplifying construction specifications and optimizing electrical contact, this clamp helps reduce power loss and long-term maintenance costs, offering exceptional durability for critical infrastructure.

Key Advantages

Operational Benefits

- Simplified construction specifications
- Convenient metal fitting preparation
- Reduced circuit power loss
- Lower operation and maintenance costs
- Long service life and high durability

Applications

Primary Applications

Overhead Power Lines, High Voltage Systems, Low Voltage Systems, Tower Jumpers, Branch Lines, Home Service Lines

Performance

Connection Method

Compression connection