

Hot-Dip Galvanized Steel Hook for Electrical Components

This hot-dip galvanized steel hook is designed for electric power transmission and distribution applications. The YJBH series hook provides a secure connection point for various electrical components and hardware.



ADDITIONAL IMAGES



Product Overview

Reliable Power Pole Hardware

The YJBH Series hot-dip galvanized steel hook is engineered for secure mounting on wooden, concrete, and various other power pole types. Designed to support aerial bundled cable (ABC) systems, it provides a robust connection point for both dead-end and suspension clamps. Its straightforward installation method involves passing the threaded end through a pre-drilled hole and securing it firmly with a nut, ensuring reliable performance in overhead power infrastructure.

Technical Specifications

Surface Treatment

Hot-Dip Galvanized

Primary Applications

- Dead end clamps
- Suspension clamps
- Aerial Bundled Cable (ABC) systems
- Overhead power lines
- Substations

Installation Type

Through-hole mounting with threaded nut

Compatible Pole Types

Wooden, Concrete, Power Poles