

High Voltage Aluminum Aerial Cable Tension Clamp

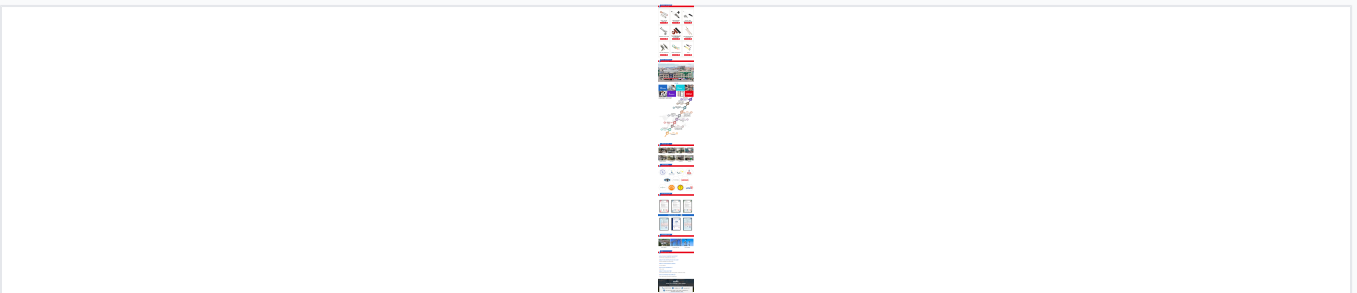
This high-voltage aluminum tension clamp is designed for securing aerial cables. Constructed from high-strength aluminum alloy, it provides excellent corrosion resistance.



ADDITIONAL IMAGES



Product Overview



Designed for secure tensioning and anchoring of aerial cables in demanding transmission environments.

High-Performance Tension Clamp

This high-voltage aluminum tension aerial strain anchor cable dead-end clamp is engineered for secure and reliable anchoring in transmission and distribution systems. Constructed from high-strength aluminum alloy, it offers exceptional corrosion resistance and durability in harsh environmental conditions. Its robust design ensures a firm grip on aerial cables, preventing slippage while facilitating easy installation and long-term operational stability.

Technical Details

YOJITU



High-strength aluminum alloy construction ensures durability and corrosion resistance in aerial power distribution networks.

Key Features

- Corrosion resistant
- High tensile load capacity
- Secure cable gripping mechanism
- Easy installation

Material	High-strength aluminum alloy
Application	High Voltage, Aerial Cable, Transmission, Distribution

Compliance & Standards

Certifications

CE • ISO 9001