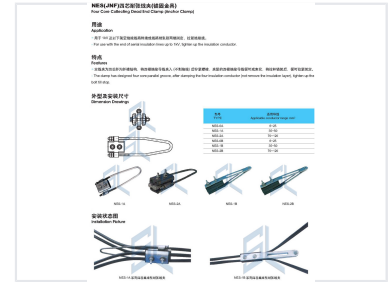


Aerial Insulation Line Dead End Clamp

This dead end clamp is designed for use with aerial insulation lines up to 1kV. It features a four-core parallel groove design, allowing for clamping of four insulated conductors without removing the insulation layer.



Product Overview

Four-Core Aerial Insulation Line Dead End Clamp

This four-core collecting dead end clamp is engineered for aerial insulation lines up to 1kV. It features a specialized parallel groove design that allows for the secure clamping of four insulated conductors without the need to strip the insulation layer. Designed for efficiency, the clamp simplifies installation by requiring only that the bolt be tightened until it stops, ensuring reliable tensioning and anchoring for line sections.

Technical Specifications

Model Compatibility

Model	Applicable Conductor Range (mm ²)
NES-0A	6~25
NES-1A	35~50
NES-2A	70~120
NES-0B	6~25
NES-1B	35~50
NES-2B	70~120

Voltage Rating	Up to 1kV
Clamping Mechanism	Four-core parallel groove
Insulation Handling	Yes

Applications

Primary Application

- Securing the end of aerial insulation lines
- Anchoring line sections
- Tightening insulated wires