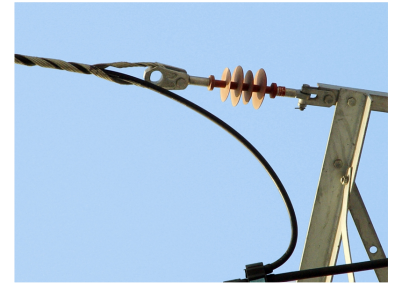


Galvanized Steel Conductor Strain Clamp

This strain clamp is designed for securing galvanized steel conductors. It provides reliable strain relief for long-term performance in overhead power systems.



Product Overview

High-Performance Strain Relief

This preformed strain clamp is engineered for conductors constructed from zinc-coated steel and aluminium clad steel wire, specifically designed for single pole structures. It features a firm strand link that provides exceptional grip strength for a variety of conductor types, including ACSR and aluminium-based strands. The design focuses on ease of installation and long-term reliability in overhead power systems.

Technical Specifications

Compatible Conductors

- ACSR
- Aluminium strand conductor
- Aluminium alloy stranded conductor

Material Composition	Zinc-coated steel, Aluminium clad steel
Structure Type	Single pole structure

Key Features

Performance Attributes

High Strength • Corrosion Resistant • Easy Installation

Installation Quality	Yes
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