

# Galvanized Steel Overhead Line Fastening Fixture

This fastening fixture is made from galvanized steel and designed for overhead line hardware applications. The L-shaped bracket features integrated clamping mechanisms for secure attachment in electrical transmission and distribution systems.



## Product Overview

### Reliable Overhead Line Support

This galvanized steel fastening fixture is engineered specifically for overhead line hardware applications, providing essential support and stability for conductors and insulators. Featuring a robust L-shaped bracket design with integrated clamping mechanisms, it ensures secure attachment in demanding electrical transmission and distribution environments. Its high-strength construction offers superior durability and long-lasting performance, making it a dependable choice for critical infrastructure projects.

## Technical Specifications

### Material & Finish

Galvanized Steel • High-Strength

### Primary Applications

Electrical Transmission, Distribution Systems, Overhead Line Hardware

## Design Features

### Key Features

- Integrated clamping mechanism
- High-strength construction
- Corrosion-resistant galvanized finish

### Design Configuration

L-Shaped Bracket