

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