

Overhead Line Hardware Components

Galvanized steel hardware components include suspension clamps with adjustable bolts for cable attachment, clevises with mounting plates and threaded connectors, and eye bolts with varying lengths and integrated collars. These components are designed for secure and durable connections in overhead line applications.



Product Overview

Professional Overhead Line Hardware

These galvanized steel hardware components are engineered for secure and durable connections in overhead line applications. The set includes essential items such as suspension clamps with adjustable bolts for precise cable attachment, clevis assemblies with mounting plates, and robust eye bolts with varying lengths and integrated collars. Built to withstand demanding environmental conditions, this hardware ensures reliable performance and structural integrity for power distribution infrastructure.

Technical Specifications

Included Components

- Suspension clamps
- Clevis with mounting plate
- Threaded connectors
- Eye bolts with collars

Application Suitability

Overhead Power Lines • Cable Suspension • Infrastructure Support

Material & Finish

Galvanized Steel

Key Features

Corrosion Resistant, Adjustable Bolts, High-Strength Steel, Standardized Mounting