

Overhead Power Line Hardware Connectors

Galvanized steel hardware components for overhead power line construction and maintenance. Includes clevis shackles, parallel groove clamps, suspension clamps, triangular plates, and U-bolt clamps.



Product Overview

Professional Overhead Line Hardware

This assortment of galvanized steel hardware components is engineered for the rigorous demands of overhead power line construction and maintenance. The kit includes essential connection hardware such as clevis shackles, parallel groove clamps, suspension clamps, triangular plates, and U-bolt clamps. Designed for durability and reliability, these components provide secure connections for conductors, insulators, and associated electrical infrastructure.

Technical Specifications

Material & Finish

Galvanized Steel • Corrosion Resistant

Component Inventory

Included Components

- Clevis Shackle
- Parallel Groove Clamp
- Suspension Clamps
- Triangular Plate
- U-bolt Clamps

Applications

Primary Applications

Overhead Power Line Construction, Line Maintenance, Conductor Connection, Insulator Support