

# Suspension Cable Clamp for Electrical Cables

This suspension clamp securely holds wires and cables in electrical power systems. It is made of galvanized steel with a polymer insert to cushion the cable and prevent abrasion.



## ADDITIONAL IMAGES



## Product Overview

### Professional Suspension Clamp

This high-quality suspension cable clamp is engineered for reliable electrical cable support in power transmission and distribution networks. Featuring a robust galvanized steel frame for superior corrosion resistance and protective polymer inserts, it ensures secure cable placement while preventing mechanical abrasion. The versatile design supports installation on poles for alignment or angle configurations and is ideal for hanging public light bundles.

## Technical Specifications

### Design Features

- Hinged design for easy installation
- Two-piece cable cushioning insert
- Adjustable clamping force mechanism
- Integrated mounting bracket

### Material Construction

Galvanized Steel, Polymer Insert, Corrosion Resistant

## Application Details

### Primary Applications

- Power transmission systems
- Electrical distribution networks
- Public lighting support
- Pole-mounted cable suspension