

# Catenary Anchor Clamp for Electrified Railway

This clamp is used in electrified railway catenary systems to prevent anchor displacement. It enhances safety by minimizing the risk of contact suspension disconnections.



## Product Overview

### Catenary Anchor Clamp for Electrified Railway

This heavy-duty catenary anchor clamp is engineered specifically for electrified railway systems to ensure secure and reliable suspension of cables and conductors. By preventing anchor disconnection and mitigating potential accidents on rocky ledges or contact suspensions, it provides a vital safety solution for overhead line installations. Constructed from high-strength, corrosion-resistant materials, this clamp offers durability and long-lasting performance in the most demanding railway environments.

## Technical Specifications

### Clamping Capabilities

- Multiple clamping points for enhanced grip
- High-strength construction
- Corrosion-resistant design
- Suitable for a wide range of cable sizes

### Application

Electrified Railway, Overhead Line Installation, Catenary System