

# Anchor Positioning Clamp for Catenary Wire

This clamp secures and positions contact or catenary wires at anchor joints. It is suitable for use with positive line or station line systems.



## Product Overview

### Anchor Positioning Clamp

This anchor positioning clamp is engineered for securing and positioning catenary wires and contact wires in railway or station line infrastructure. Constructed from galvanized steel, the component provides robust corrosion resistance for long-term reliability in industrial environments. Its versatile design features a circular collar and adjustable U-bolts, ensuring secure attachment to poles and anchor points.

## Technical Specifications

|                      |                  |
|----------------------|------------------|
| Material             | Galvanized Steel |
| Corrosion Resistance | Yes              |

## Design Features

### Attachment Hardware

- U-bolts
- Nuts
- Washers

|               |  |
|---------------|--|
| Mounting Type | Circular collar for pole/pipe mounting |
|---------------|--|

## Application

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|----------------------|--|
| Primary Applications | Catenary Wire, Contact Wire, Station Line Anchor, Positive Line Anchor |
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