

# Threaded Rail Clamp

This heavy-duty clamp is designed for securing threaded fasteners and applying rail pressure in industrial applications. It is constructed from high-strength steel and features adjustable clamping force for versatile use.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Threaded Rail Clamp

This industrial-grade threaded rail clamp is engineered with advanced anti-vibration technology to ensure superior locking performance and long-term operational stability. Designed to overcome the limitations of traditional wedge-adjustment plates, it provides precision gauge trimming with a fine adjustment range of up to 10mm. This clamp significantly reduces maintenance costs and enhances installation safety, making it an ideal solution for demanding manufacturing and rail assembly environments.

## Technical Specifications

Gauge Adjustment Range	10 mm
Clamping Mechanism Type	Adjustable threaded fastener system
Anti-Vibration Capability	Yes
Key Features	Anti-vibration, Precision Adjustment, High-Strength Steel, Easy Installation

## Application Benefits

### Core Operational Benefits

**1000 x**

Performance Factor vs Traditional