

Adjustable Steel Beam Clamp

This beam clamp is designed for securely clamping onto structural beams. It is constructed from high-strength steel and provides a reliable attachment point for lifting equipment.



Product Overview

Versatile Structural Attachment Solution

The JG Series Beam Clamp is a robust tool engineered for securely attaching to structural beams in industrial and construction environments. Constructed from high-strength steel with a durable powder-coated finish, it provides a reliable attachment point for lifting equipment and rigging. Its adjustable jaw design ensures compatibility with various beam flange widths, making it an essential component for both temporary and permanent installations.

Key Performance Metrics

Load Capacity

1 ton

Rated Load

Technical Specifications

Material	High-strength steel
Surface Treatment	Powder-coated finish for corrosion resistance
Jaw Opening	Adjustable to accommodate various beam flange widths

Safety & Compliance

Safety Mechanisms

- Locking mechanism to prevent slippage
- Clear load capacity marking
- High-strength construction

Certifications

CE

Applications

Ideal For

Construction • Manufacturing • Industrial Settings • Rigging • Lifting Operations