

Heavy-Duty Bar Clamp with Adjustable Pressure

This heavy-duty bar clamp features a steel bar. It allows adjustable clamping pressure via a threaded spindle with a handle, and has fixed and sliding jaws for secure workpiece holding.



Product Overview

Heavy-Duty Clamping Performance

This heavy-duty bar clamp is engineered for professional woodworking, metalworking, and assembly tasks requiring robust and reliable holding power. Featuring a durable steel bar construction, it provides exceptional stability and resistance to bending under load. The integrated threaded spindle and handle allow for precise, adjustable clamping pressure, ensuring secure workpiece holding for a variety of demanding applications.

Technical Specifications

Jaw Configuration

- Fixed jaw
- Sliding jaw

Clamping Mechanism

Threaded spindle with manual handle

Material Construction

Steel bar, Heavy-duty construction

Applications

Recommended Applications

Woodworking • Metalworking • Assembly