

Long Reach Metal Clamp

This long reach clamp is designed to meet ISO8124-1 and EN71-1 safety standards. It features a durable metal construction with a long, narrow jaw for precise gripping and manipulation.



Overview

Precision Tension Testing Tool

The Long Reach Metal Clamp is a specialized tool engineered for precision tension testing applications. Designed to comply with international safety standards, it ensures reliable performance during rigorous laboratory testing. Its durable metal construction and narrow jaw design allow for secure manipulation in tight spaces, making it an essential component for quality assurance and compliance testing.

Standards & Compliance

Applicable Standards	ISO 8124-1, EN 71-1, ASTM F963
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Technical Specifications

Key Features

- Long, narrow jaw for precise gripping
- Spring-loaded mechanism
- Integrated locking mechanism
- Compact size
- Key ring attachment

Material	Durable Metal
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