

Three-Pronged Laboratory Clamp

This three-pronged clamp is designed for secure and versatile gripping. It is used for attaching items in laboratory and industrial settings.



Overview

Precision Three-Pronged Clamp

This precision-engineered three-pronged clamp is designed for secure and versatile gripping in laboratory and industrial settings. Constructed from durable metal components, including stainless steel and brass elements, it features a threaded mechanism for adjustable jaw opening and closing. The clamp incorporates a swivel joint and a knurled adjustment knob for precise positioning and control, ensuring reliable performance and long-term durability in demanding environments.

Technical Specifications

Key Features

- Three-pronged design
- Swivel joint for positioning
- Adjustable jaw opening

Materials

Stainless Steel, Brass

Adjustment Mechanism

Threaded mechanism with knurled adjustment knob

Applications

Primary Applications

Laboratory and industrial gripping; attaching eyes, nose, and buckles for toy manufacturing.