

Two-Pronged Laboratory Clamp

This two-pronged clamp is designed for securely holding objects in laboratory and industrial applications. Constructed from durable stainless steel, it features adjustable jaws with a knurled knob for precise control of clamping pressure.



Product Overview

Versatile Laboratory Clamp

The Two-Pronged Laboratory Clamp is a precision-engineered instrument designed for secure object handling in laboratory and industrial environments. Constructed from durable stainless steel, it features adjustable jaws operated by a knurled knob, ensuring consistent clamping pressure and stability. This versatile tool is specifically designed for standardized testing applications, including the testing of toy components such as eyes, noses, and buttons.

Technical Specifications

Material	Stainless steel
Design Features	Two-pronged, Adjustable jaws, Knurled knob, Corrosion resistant

Application

Primary Applications

- Toy safety testing (eye, nose, button components)
- Chemical laboratory experiments
- Biological sample handling
- Physical science procedures