

Pivoting Hardware Component with Threaded Fittings

This hardware component features a cylindrical body with threaded fittings on one side and a pivoting arm. It is suitable for manual tool applications requiring precise alignment and secure fastening.



Product Overview

Versatile Mechanical Component

This pivoting hardware component is engineered for precision mechanical systems requiring adjustable alignment and secure fastening. Featuring a durable chrome finish, it includes a cylindrical body with threaded fittings on one side and a pivoting arm with a circular opening on the other. A top-mounted adjustment screw allows for fine-tuning, making it an ideal choice for manual tool applications and complex assembly setups.

Technical Specifications

Surface Finish	Chrome-plated
Adjustment Mechanism	Yes
Primary Applications	Mechanical Systems, Manual Tooling, Precision Alignment, Fastening

Design Features

Design Features

- Cylindrical body design
- Integrated threaded fittings
- Pivoting arm mechanism
- Top-mounted adjustment screw