

Dial Caliper with 0.02mm Resolution

This dial caliper is a precision measuring instrument with a dial indicator for accurate readings. It is constructed from stainless steel for durability and features a shock-proof design.



ADDITIONAL IMAGES



Product Overview

Precision Dial Caliper

This high-precision dial caliper is engineered to meet strict DIN862 standards, ensuring reliable accuracy for professional measurement tasks. Constructed from solid, hardened stainless steel with lapped surfaces, it offers exceptional durability and resistance to wear. Its shock-proof gearing and smooth-gliding mechanism provide consistent, easy-to-read measurements, making it an essential tool for machinists and engineers.

Technical Specifications

Standards

DIN862

Resolution

0.02 mm

Measuring Modes

Outside, Inside, Depth, Step

Material

Solid Stainless Steel (Hardened, Ground, and Lapped)

Features

Key Features

- Shock-proof gearing mechanism
- Silky smooth movement
- Four-way measuring capability
- Hardened measuring surfaces