

Precision Dial Indicator 0-10mm Range

This precision dial indicator is designed for accurate measurements. It features a clear, easy-to-read dial with 0.01mm graduations and a measuring range of 0-10mm.



ADDITIONAL IMAGES



Overview

Precision Measurement Solution

This precision dial indicator is engineered for high-accuracy measurement of surface flatness, axial runout, and tool setup. Built in strict accordance with DIN878 standards, it features jeweled bearings to minimize friction for consistent performance. The device offers a 0-10mm measuring range with 0.01mm resolution, making it an essential tool for quality control and machining applications.

Technical Specifications

Measuring Range	10 mm
Graduation	0.01 mm
Compliance Standard	DIN878
Bearing Type	Jeweled bearings

Features

Included Accessories

- Calibration certificate
- Limit indicator clips

Primary Applications

Surface Flatness, Axial Runout, Tool Setup, Squareness Check, Quality Control

Performance Metrics

Bearing Friction

Low Friction