

Precision Outside Micrometer with 0.001mm Accuracy

This outside micrometer offers higher precision with 0.001mm accuracy. It is designed for accurate dimensional measurements in machining, manufacturing, and quality control applications.



Product Overview

Precision Engineering for Quality Control

This precision outside micrometer is strictly manufactured in accordance with DIN863 standards, ensuring reliable and accurate dimensional measurements. Designed for durability in demanding environments, it features a hardened, ground, and lapped spindle thread. The tool is equipped with a carbide measuring face and laser-etched graduations on a satin chrome finish for enhanced readability and long-term wear resistance.

Technical Specifications

Measurement Accuracy

0.001 mm

Resolution

Standard Compliance

DIN863

Construction & Materials

Frame Finish	Baked enamel
Barrel & Thimble Finish	Satin chrome
Measuring Face Material	Carbide

Features

Included Accessories

- Zero adjusting wrench

Key Functionalities

Hardened spindle, Lapped spindle, Laser-etched graduations, Quick adjustment