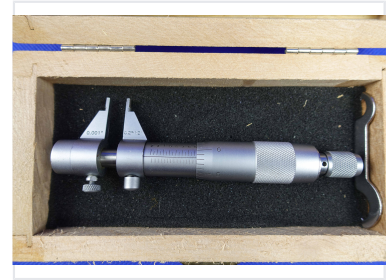


Internal Dimension Micrometer

This inside micrometer is designed for precise measurement of internal dimensions. It features a finely threaded spindle and clear scale markings for accurate readings.



ADDITIONAL IMAGES



Product Overview

Precision Internal Measurement

This Internal Dimension Micrometer is designed for high-precision inside measurements in machining and quality control environments. It features a finely threaded spindle and clear scale markings to ensure accurate and repeatable readings. The tool is constructed from durable materials to withstand rigorous professional use and includes a setting ring for convenient calibration.

Technical Specifications

Measurement Range	0.2-1.2"
Graduation	0.001 in
Measurement Type	Internal Measurement

Features & Construction

Key Features

- Hardened steel measuring face
- Knurled adjusting nut for fine adjustments
- Clear, easy-to-read scale markings
- Includes setting ring

Suitable Applications

Machining • Quality Control • Inspection • Engineering