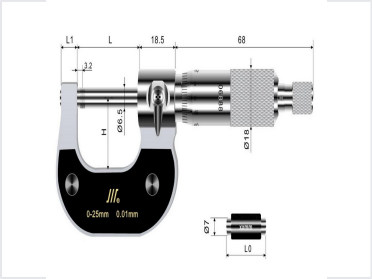
Precision Outside Micrometer 0-25mm

This precision outside micrometer is engineered for accurate dimensional measurements. It measures external dimensions with a resolution of 0.01mm and a measuring range of 0-25mm.



ADDITIONAL IMAGES

Overview

Precision Outside Micrometer

This precision outside micrometer is engineered for accurate dimensional measurements in demanding environments like machining, manufacturing, and quality control. Featuring a hard alloy measuring surface and a robust powder metallurgy frame, it ensures durability and consistent performance. With an adjustable zero position and a resolution of 0.01mm, it provides the reliability needed for professional-grade external dimension measurement.

Technical Specifications

Measuring Range	25 mm
Resolution	0.01 mm
Key Features	Hard Alloy Surface, Powder Metallurgy Frame, Adjustable Zero Position

Dimensions

Component Dimensions

Component	Diameter/Value
Spindle Diameter	Ø6.5 mm
Thimble Diameter	Ø18 mm

Applications

Suitable Applications

- Machining
- Manufacturing
- Quality Control
- External Dimension Measurement