

Analog Dial Thickness Gauge 0-10mm

This precision thickness gauge features a measuring range of 0-10mm with a resolution of 0.1mm. It is ideal for accurately measuring the thickness of various materials and has a clear analog dial for easy reading.



Product Overview

Professional Precision Measurement

This analog dial thickness gauge is designed for high-precision material thickness assessment. It offers a reliable 0-10mm measuring range with a clear 0.1mm resolution, making it ideal for checking sheets, films, or small components. The easy-to-read analog interface ensures quick and accurate data collection in industrial and laboratory environments.

Technical Specifications

Measuring Range

10 mm

Maximum Range

Resolution

0.1 mm

Model Identifier

EK-2201

Design Features

Interface Type

Analog Dial • High Visibility