

Digital Coating Thickness Gauge

This digital gauge measures coating thickness with precision, especially in automotive refinishing. The handheld device features a digital display for easy reading of measurements on both ferrous and non-ferrous metals.



Product Overview

Precision Coating Measurement

This digital coating thickness gauge is a precision instrument engineered for accurate measurement of coating layers on both ferrous (Fe) and non-ferrous (NFe) metal substrates. Designed with portability and ease of use in mind, it is an ideal tool for automotive refinishing, on-site quality control, and professional inspections. The clear digital display provides immediate readings in micrometers, ensuring efficient and reliable performance in demanding environments.

Technical Specifications

Primary Applications

Automotive Refinishing • Quality Control • On-site Inspection

Key Features

- Digital display
- Compact handheld design
- Easy-to-use interface

Substrate Compatibility

Ferrous (Fe), Non-Ferrous (NFe)

Measurement Unit

Micrometers (μm)