

## COATING THICKNESS GAUGE

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### Description

A coating thickness gauge is a testing instrument that is used to measure the thickness of a coating of Ferrous and non-Ferrous coatings that has been connected to a surface. It has a bright LCD display for easy reading. It is used to determine the quality and life expectancy of the thickness coating.

## Specifications

- Power Supply: 4 x1.5 AAA (UM-4) battery
- Display: 4 digits, 10 mm LCD
- Resolution: 0.1 microns (0~99.9 um)
- Accuracy:  $\pm 1\sim 3\%$ n or 2.5 um or 0.1 mil (Whichever is the greater)
- Range : 0~1250 um/0~50 mil

## Features

- TypeAuto-Hold reading on the display
- Based on Eddy current measurement method
- Thickness Range : 0-1250 micro metre
- Accuracy :  $\pm 2.5$  micro metre
- Flexible lead Measuring Probes set of 5 Calibration Foils and Zero Disks. your text

## Benefits of coating thickness gauge

- ✓ The instrument has ultra-high exactness and can measure thickness as (0.1) micrometre.
- ✓ The magnetic coating thickness gauge is compact, adaptable, and simple to carry and the cost is generally cheap.
- ✓ Coating thickness can be measured rapidly and (non-destructively).
- ✓ Convenient and simple to utilize and permits more estimations to be done within a brief time.
- ✓ Estimations can be done from as it were one side of the test material.
- ✓ Versatile and easy to use and have wide estimation ( measurement) extend.
- ✓ Settings can be done to oversee testing on diverse metal coatings and linings.

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