Digital Coating Thickness Gauge

Part Number: AC-CF1250



SPECIFICATIONS

Range: 0-1250µm

Accuracy: 2μm (0-100μm)

2% (100-1250µm)

Resolution: 0.1µm (0-999µm)

1μm (1000-1250μm)

Memory: 500

Power: 3 x AAA Battery

Dimension (LxWxH): 150x50x29µm

Weight: 170g

SHIPPING WEIGHT: 0.68 Kg

FEATURES

- Measure the thickness of non-magnetic coatings (e.g. zinc, copper, enamel, plastic) on magnetic objects (Ferrous Substrates only).
- Integrated ferrous probe with v groove
- V shaped probe
- Single and continuous sampling modes
- Low, high & Average functions.
- Included Accessories: Main Unit, Calibration foil, Calibration base





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