

ACE 3000



COATING THICKNESS GAUGES

This new concept of measurement is very fast and will allow more measurements per minute to be taken existing conventional gauges.

An immediate reading of the coating thickness is given each time the probe is placed on the coating.

AEC 3000 Measures all non-magnetic coating on iron or steel substrates, Example are : paint, Epoxy, Zinc, Cadium, Galvanizing, Chrome, Powder Coating, Laccquer Etc.

- Keypad - Selectable English or Metric units.
- Measurement range 0-1500 microns (0.0 - 60.0 mils)
- Accuracy batter than $\pm 3\%$

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TECHNICAL DATA

- Measuring range : 0 - 1500micro (0.0 - 60.0mils)
- Display : digital LCD 3.5 digit
- Resolution : metric 0 to 100microns 0.1microns
100 to 1500microns 1.0microns
- Accuracy : $\pm 3\%$
- Option : back-light available

FEATURES

- LCD display
- Automatic switch off
- Smooth and rough surface calibration
- Simple zero and single point calibration
- Dimensions : 120mm x 60mm x 26mm
- Weight : 170 grams
- Compact pocket size
- 9 volt battery included

ACE 3000 is supplied ready to use complete in measuring probe. set of precision measured calibration foils, battery fitted, operating manual.

Website : www.eastco-hk.com

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