



Presto Stantest Pvt. Ltd.

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Coating Thickness Gauge



Model No. TCT - F01

Coating Thickness Gauge is a portable meter. It is capable of measuring coating thickness quickly, precisely and without injury, both for the laboratory and engineering environment. It is currently widely used in manufacturing, metal processing industry, chemical industry, commodity inspection and testing fields and is essential for material protection major.

- Thickness measurement using Magnetic method to measure the non-magnetic coating on a magnetic metal substrate
- Single point or two point method could be used to correct probe system deviation, in order to ensure the accuracy of the device in the process of measuring.
- Selectable measuring unit mil & μ .
- Power voltage indicator
- Speaker beep while operating.
- Power-off automatically when idle, manually power off available.
- Negative display function to ensure the accuracy of zero point calibration.
- Ultra-low power consumption, less than 10 is standby mode.





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Technical Specifications:

Display	Digital (LCD)
Measuring Range	0-1250 μm
Power	2* AA batteries
Ambient temperature	0 - 40°C
Measurement deviation	0 calibration $\pm(1+3\%)$ 2 point calibration $\pm(1\% \sim 3\%H)$ H + 1.5
Relative humidity	< 85%
Minium substrate	10 X 10mm
Minimum curvature	5mm convex, 5mm concave







Key Specifications:

Thinnest substrate	0.4mm
Weight	99g (with battery)
Size	102mm X 66mm X 24mm
Finish	Plastic Body Blue Color corrosion resistant finish

Included Accessories

- Standard Fe
- Plastic Shims 496 ± 1 , 50 ± 1 , 252 ± 1 , 100 ± 1
- Plastic Box

OUR OTHER PRODUCTS :-

					
MBTL Light Fastness Tester	Crock Meter Motorised	Crock Meter Hand Operated	Wrap Reel	GSM Round Cutter	Digital GSM Balance

