

BESANTEK 2 in 1 Digital Coating Thickness Meter is designed for measurement of ferromagnetic metal base (iron, nickel, etc.) and non ferromagnetic metal base (aluminum, brass, stainless steel, etc.).

Features:

- Integrated 2 in 1 probe.
- Automatic F/NF detection and display of the substrate type.
- LCD display flip for easy reading when the meter is held in reversed direction.
- Auto calibration and auto zero adjustment.
- Data storage for the last 10 measures.
- Large and color 160 x 128 TFT display.
- Automatic power on and off.
- Low battery warning indicator.
- Metric & imperial measurement systems.
- Ideal for use in control of painting, distinguishing crashed cars, etc.
- Accessories: Instruction manual, carrying case, batteries, substrate blocks and calibration foil set.

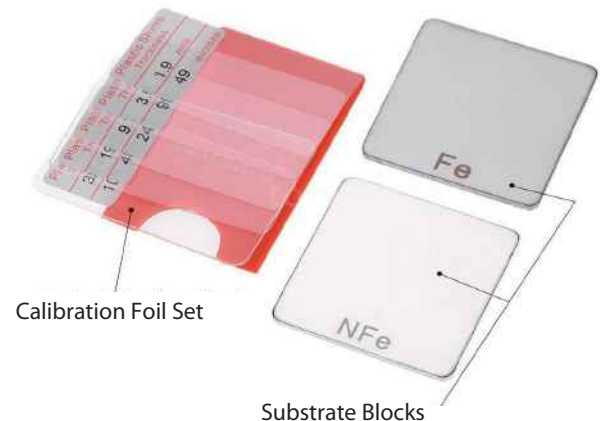


BST-CTG03

Technical Specification:

| BST-CTG03 | |
|-----------------------|---|
| Measuring Ranges | 0~1250µm/0~50mils (max. 2000µm/80mils for reference) |
| Resolution | 1µm/0.1mils |
| Accuracy | ±3%+2µm (0~1250µm) |
| Response Times | 0.6 sec |
| Operation Temperature | 0~50°C (32~120°F) |
| Power Source | 1.5V x 2, AAA battery |
| Dimensions | 100 x 52 x 29 mm |
| Weight | 68g |

Accessories



Ordering Information:

- BST-CTG03: 2 in 1 Digital Coating Thickness Gauge.



Safety Standard:

- EN 61000-6-3: 2007+A1: 2011+AC: 2012, EN 61000-6-1: 2007