

POSITEST®

DRY FILM THICKNESS (DFT)



APPLICATIONS

Ideal for powder coaters, paint applications, coating inspectors, painting contractors, automotive refinishers. Two models available.

PositTest Ferrous to measure non-magnetic coatings on steel.

PosiTest DFT Combo to measure both non-magnetic coatings on steel and non-conductive coatings on aluminium, brass, etc. Unit automatically recognises the substrate and takes a measurement.

TWO MODELS

POSITEST DFT FERROUS

- Measures non-magnetic coatings on steel

POSITEST DFT COMBO

- Measures both non-magnetic coatings on steel AND non-conductive coatings on aluminum, brass, etc. Automatically recognizes the substrate and takes a measurement.

FEATURES AND BENEFITS

- Fast, repeatable measurements —60+ readings per minute
- Ready to measure—no adjustment required for most applications
- Zero or 1 Point Calibration Adjustment for complex applications
- Onscreen averaging for up to 99 readings
- Strong, wear-resistant, ruby-tipped probe
- V-groove in probe for positioning on cylindrical parts
- High contrast color display
- Adjustable display brightness for optimal visibility in any environment
- Auto rotating display with lock to prevent unintended rotations
- Simple, icon based menu

- Handy RESET feature when no zero reference is available
- Mils/microns switchable
- Built-in wrist strap for added convenience and safety
- Two year warranty

Measurement Range	0 – 40 mils	0 – 1000 µm
Accuracy	±(0.1 mils + 3%)	±(2 µm + 3%)

ALL GAGES COME COMPLETE with wrist strap, precision plastic shims, hard shell storage case, 2 AAA alkaline batteries, instructions, Long Form Certificate of Calibration traceable to PTB, two year warranty.

SIZE: 108 x 43 x 20 mm (4.25" x 1.7" x 0.8")

WEIGHT: 54 g (1.9 oz.) without batteries

Conforms to ISO 2178/2360/2808, ISO 19840, ASTM B244/ B499/D7091/E376, BS3900-C5, SSPC-PA2 and others



AUTO ROTATING DISPLAY WITH ROTATION LOCK

OPTIONS

Pouch with belt clip protects your PosiTest DFT while keeping it within easy reach

Coating Thickness Standards to fulfill both ISO and in-house quality control requirements

