# PosiTest DFT Coating Thickness Gage

Measures coating thickness on metals

Two models...

**Ferrous** for STEEL **Combo** for ALL METALS

## Ideal for . . .

- Powder Coaters
- Paint Applicators
- Coating Inspectors
- Painting Contractors
- Automotive Refinishers and Detailers



measures





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**

- 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	<u>+</u> (0.1 mils + 3%)	<u>+</u> (2 μm + 3%)



PosiTest DF

Auto rotating display with rotation lock

Pouch with belt clip protects your PosiTest

to fulfill both ISO and in-house quality control

DFT while keeping it within easy reach

**Coating Thickness Standards** 

**Options** 

requirements

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

#### ALL GAGES COME COMPLETE

with wrist strap, precision plastic shims,







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