

# PosiTest<sup>®</sup> DFT

## Coating Thickness Gage

### *Ideal for...*

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

### *2 Models...*

**Ferrous** for STEEL

**Combo** for ALL METALS



simply  
measures

**DeFelsko<sup>®</sup>**  
*The Measure of Quality*

# PosiTest<sup>®</sup> DFT

## Coating Thickness Gage

Actual Size

### 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
- Ready to measure—no calibration required for most applications
- ZERO feature for rough or curved surfaces
- 1 Point Calibration Adjustment feature for adjusting to a known thickness
- Displays the moving average for up to the last 10 measurements
- Handy RESET feature when no zero reference is available
- Strong, wear-resistant, ruby-tipped probe
- FLIP Display enables right-side-up viewing
- V-groove in probe for positioning on cylindrical parts
- Basic instructions on the back of each gage
- Audible and visible measurement indication
- MILS/Microns switchable
- Built-in wrist strap for added convenience and safety
- Two year warranty on gage body AND probe

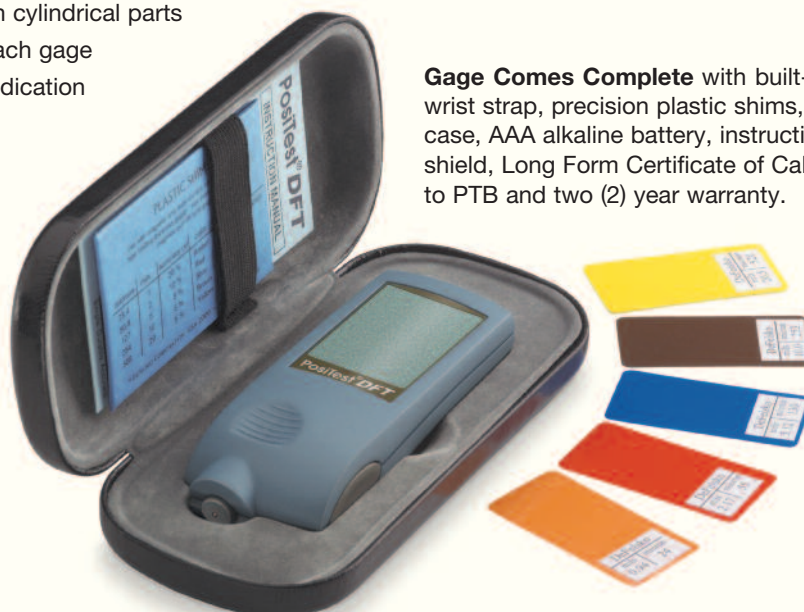
### Specifications

Measurement Range	0 – 40 mils	0 – 1000 $\mu$ m
Accuracy	$\pm(0.1 \text{ mils} + 3\%)$	$\pm(2\mu\text{m} + 3\%)$
Size	4 x 1.5 x 0.9 in.	100 x 38 x 23 mm
Weight	2.5 oz.	70 g

**Gage Comes Complete** with built-in probe, wrist strap, precision plastic shims, hard shell storage case, AAA alkaline battery, instructions, protective lens shield, Long Form Certificate of Calibration traceable to PTB and two (2) year warranty.



**Unique FLIP Display enables right-side-up viewing in any position**



**Conforms to:** ISO 2178/2360/2808, prEN ISO 19840, ASTM B244/B499/B659/D1186/D1400/D7091/E376/G12, BS3900-C5, SSPC-PA2 and others.

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