

# Positector DFT

Electronic Thickness Gauge – Measure Stencil Thickness vs Mesh Thickness to Determine Stencil Thickness – EOM

## 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

## Accuracy

- Certificate of Calibration showing traceability to NIST or PTB included
- Built-in temperature compensation ensures measurement accuracy
- Hi-RES mode increases displayed resolution for precision applications
- Conforms to national and international standards including ISO and ASTM

## 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\*
- Size and weight are for the PosiTector gage body only and do not include the probe.
- Conforms to ISO 19840/2178/2360/2808, ASTM B244/B499/D1186/ D1400/D7091/E376/ G12, BS3900-C5, SSPC-PA2 and others

