Coating Thickness Gages for measuring on Concrete, Wood, Plastic and more...

Advanced models measure up to 3 layers with graphics

54 microns

2.0 
1.1 \( \Sigma \) 3.1

Available on the App Store

DeFelsko®
The Measure of Quality
**Advanced Model** shown in Graphics mode

### Select Standard or Advanced Features

**Standard Models**
- Includes ALL features as shown on left plus...
  - Measure the total thickness of a coating system
  - Backlit monochrome display with transflective technology
  - Storage of 250 readings

**Advanced Models**
- Includes ALL features as shown on left plus...
  - Measure the total thickness of a coating system or up to 3 individual layer thicknesses in a multi-layer system. Also features graphic readout for detailed analysis of the coating system
  - High Contrast reversible color LCD
  - Storage of 100,000 readings in up to 1,000 batches
  - Graphics mode with screen capture
  - Real-time graphing, picture prompting and batch notes
  - Onscreen Batch Annotation—add notes, change batch names and more with built-in QWERTY keyboard
  - WiFi technology wirelessly communicates with PosiSoft, downloads software updates and connects with mobile devices for expanded functionality
  - Bluetooth Wireless Technology for data transfer to a computer or optional portable printer

---

**Easy-to-read graphic display provides clear, detailed analysis of coatings.**

- Adjustable measuring range
- Screen Capture
- Adjust cursor to identify additional layer thicknesses
- Each distinct layer interface appears as a peak
- Individual Layer Thickness
- Total Thickness

---

**All gages come complete** with body and probe, ultrasonic gel, precision plastic shims, protective rubber holster with belt clip, wrist strap, 3 AAA batteries, instructions, nylon carrying case with shoulder strap, protective lens shield, long form Certificate of Calibration traceable to NIST or PTB, USB cable, PosiSoft.net account, two year warranty on body and probe.

**Size:** 135 x 61 x 28 mm (5.25” x 2.4” x 1.1”)

**Weight:** 140 g (4.9 oz.) without batteries

Conforms to ASTM D6132 and ISO 2808