



TC 230 ULTRASONIC THICKNESS GAUGE

Compact Ultrasonic Thickness Gauge with a measurement range of .030" to 11.99" (1.0 to 300.0 mm) on Steel. Able to perform measurements on a wide range of materials: Metals, Plastic, Ceramics, composites, epoxies, Glass and many conductive materials.

The TC 230 comes with a standard 1/4" x 5 MHz Dual transducer, Certificate of Calibration, Couplant and carry bag.

- All NDT International Dual Transducers are interchangeable with the TC 230.
- Accuracy is +/- .0022"/.04mm on steel.
- 4 Measurements per second for single point measurement.
- 10 Measurements per second for Scan Mode.
- Power Source: 2 "AA" Batteries, with 100 hour estimated operating window.

Gauge and Transducer:

- Coarse and High Temperature Measurement
- Measures in Inches or Metric
- Two Point Calibration Function
- Two measurement Modes-Single Point and Scan
- Coupling Status Indicator

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