

Didac Scientific







Product Code . DS-TGAV-10567

Ultrasonic Thickness Gauge

Description

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The simple to use and durable PosiTector UTG standard ultrasonic wall thickness gauge uses ultrasonic technology to non destructively measures the wall thickness of materials such as steel, plastic, and more. The unit includes features found in higher priced wall thickness gauges including scan mode, Hi/Lo alarm, pre-programmed velocities and internal data logger. Ideal for measuring the effects of corrosion or erosion on tanks, pipes or any structure where access is limited to one side.

Key Features:-

- High contract LCD with backlit display
- Precision ultrasonic transducers provide fast, accurate readings
- Flip LCD feature for right side up viewing when laying on a table
- Statistics mode instantly calculates average, standard deviation, min/max thickness, and number of readings.
- Pre-programmed velocities—simply select from a list of common materials or enter your own with ease

- Sealed USB port for fast, simple connection to a PC and to supply continuous power.
- Min scan provides measurement rate of up to 20 readings per second with on-screen min and max for quick inspection over a large area.

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