



Ultrasonic Thickness Gauges

Scope

TEX Onsite offers on-site calibration of your ultrasonic thickness gauges traceable to national reference standards.

Suitable for all ultrasonic thickness measuring instruments.

Advantage

Digital ultrasonic thickness gauges are versatile instruments for measurement of engineering structures which can only be accessed from one side. Regular calibration will document the accuracy of your equipment so you know your measurements are correct and help to:

- Reduce down time due to equipment failure
- Provide a safe working environment
- Meet work safe requirements
- Comply with Australian and industry standards
- Meet ISO9000 and Legislative requirements



Specifications

Six references points traceable to national standards:

- Ranging from 1.5mm to 20mm.
- Accuracy of $\pm 4\mu\text{m}$
- Sound velocity of 5960 m/s

Contact us to take the compliance hassle out of your business!

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