

Tritex Multiple Echo Thickness Gauges

Measure metal thickness only and ignore coatings!

PERFORMANCE

is the most important feature of our ultrasonic thickness gauges.

You want the gauge to give reliable, accurate measurements in the most demanding of applications. Whether it's coated, bare metal, corroded or clean, the Tritex Multigauge range has proven to be reliable, simple, accurate and robust.

Tritex gives you the excellent performance that you would expect, with free annual calibration for the life of the gauge.

A full range of gauges are available including hands free, general purpose and datalogging.

simple . accurate . robust



**FREE
ANNUAL
CALIBRATION**

**FREE
TECHNICAL
SUPPORT**

**FREE
3 YEAR
WARRANTY**

Simple

- **Multiple Echo as specified by Class Societies.**
- No zeroing required.
- Hand held or waist mountable.
- No calibration at switch on.
- No removing coatings.
- Large bright displays for all conditions.
- Easy to use menus.

Accurate

- Intelligent Probe Recognition (IPR) for **enhanced performance.**
- **Automatic Measurement Verification** System (AMVS).
- Single crystal probe to avoid 'V-beam' error.
- Can be calibrated for all metal types.

Robust

- **Extremely rugged and robust.**
- Moulded soft rubber surround feels comfortable, looks good and provides extra protection against knocks and scrapes.
- Optional leather case with neck strap.
- Protective membranes to prevent probe wear.
- 3 year warranty.
- **Free annual calibration** for the life of the gauge.



**Also
ROV & UW
Gauges**

tritex
ndt

simple . accurate . robust

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