Tritex Surveyor Ultrasonic Thickness Gauges

Measure metal thickness through coatings and GRP!







The New Multigauge 5650 Surveyor Thickness Gauge has been designed specifically for ship and small craft surveyors. The user has a choice of Multiple Echo, Echo to Echo or Single Echo to cover all requirements when inspecting steel or GRP vessels. The gauge automatically switches modes and settings depending on the type of probe fitted.

The Multigauge 5300 GRP Thickness Gauge is a simple, robust ultrasonic thickness gauge for checking the condition of Glass Reinforced Plastic (GRP). It is supplied as a complete kit with a 19mm hard faced single crystal probe.

Both gauges have **Datalogging** versions where measurements can be logged using a grid or string format. These use wireless technology to transmit the measurements to the PC where dedicated Communicator software allows the analysis of the results or easy production of templates using wizards.

Performance is the most important feature of our ultrasonic thickness gauges



simple . accurate . robust

www.tritexndt.com





FREE ANNUAL CALIBRATION

FREE TECHNICAL SUPPORT

FREE 3 YEAR WARRANTY

Simple

- Measure steel or GRP with one gauge.
- No zeroing required.
- Hand held or waist mountable.
- No calibration at switch on.
- Multiple Echo, Echo Echo and Single Echo.
- 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, plastic and GRP.

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.

simple . accurate . robust

www.tritexndt.com

Tel: +44 (0) 1305 257160 Fax: +44 (0) 1305 259573 E-mail: sales@tritexndt.com

Tritex NDT Ltd

Unit 10, Mellstock Business Park, Higher Bockhampton, Dorchester, Dorset, DT2 8QJ, United Kingdom.





