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The MiniTest 650 is the ideal tool for any measuring task in the finishing industry. The rugged and easy-to-handle thickness gauge combines extended mechanical life on the one hand and high accuracy on the other hand to meet the requirements of any professional user in the shipbuilding, automotive, bridge building, construction or other industry.

MiniTest 650 Coating Thickness Gauge - Checkline

MiniTest 650. Model F (steel) 0 - 3000 μm / 120 mils Model N (non-ferrous metal) 0 - 2000 μm / 80 mils Model FN (dual sensor)

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0 - 2000 μm / 80 mils. Built-in memory with USB Output. Rugged housing with rubber protection. 1-point and 2-point calibration. Price \$795.00 up to \$995.00. [View Details](#).

Coating Thickness Gauge, Mil Gauge, Paint Thickness Gauge

2 Models Available MiniTest 650B-F - Magnetic-induction sensor for measurements on steel substrates (Ferro) MiniTest 650B-FN - Dual sensor for measuring on both, steel and non-ferrous metals working on two principles: magnetic induction and eddy currents to measure non-magnetic coatings on iron and steel as well as insulating coatings on non-ferrous metal substrates.

MiniTest 650 Coating Thickness Gauge

MiniTest 600 Replaced by Minitest 650. [Click images to enlarge. Specifications; Buy Now](#); This compact, practical hand-held gauge has been designed for non- destructive, fast and precise

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coating thickness measurement. Depending on gauge type, (see delivery schedule) measurements can be taken on:

MiniTest 600 Coating Thickness Gauge - Checkline

High Temperature (650°F), potted cable, top in. Price \$360.00. View Details. T-044-2700. 1/2" diameter, 5.00 MHz dual element transducer for TI-25M/DL/MMX. Alpha-Hi Damped High Temperature (650°F), potted cable, top in. Price \$380.00. View Details. T-174-2006. 1/2" diameter, 5.00 MHz dual element transducer for TI-25M-UWM.

Transducers for Ultrasonic Thickness Gauges

The ESM750 is a highly capacity single-column motorized force test stand for tension and compression measurement applications up to 750 lb (3.4 kN).

ESM750 / ESM750S Motorized Test Stand - 750 lbs / 340

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Kg ...

ElektroPhysik is one of the leading manufacturers of measuring instruments for the surface technology. Being a pioneer in the field of non-destructive coating thickness measurement, ElektroPhysik has successfully advanced new product developments along with international standardization of the coating thickness measurement.

ElektroPhysik Coating Thickness Gauges

1.43 lbs. (650 g) Operating Temperature: 32 to 132 °F (0 to 45 °C) Warranty: One year: Note * Quoted accuracy can only be guaranteed on standard factory calibration materials. Because of the wide variety of customer samples, accuracy may exceed standard tolerances.

Digital Tension Meter - Tensiometer DTMB

650 nm: Laser Power: 1mW: Laser Class: II: Auto Power Off: 5

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Minutes: Batteries Included: 3 AA 1.5V: Low Battery Indicator: Flashing "LO BAT" in display: Over Range Indicator: Flashing "OVR" display: Operating Temperature: 32-110F (0-45C) Case construction: ABS Resin: Dimensions: 4.55" L x 2.52" W x1.24"H (115.5 mm x 64 mm x 3.15 mm) Length ...

PLT-5000 Combination Contact and Non-Contact Laser ...

Checkline.com offers a complete range of torque testers, torque analyzers and torque meters for tool verification and calibration. From basic analog testers to metrology grade laboratory instruments we have your torque needs covered.

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