


DESCRIPTION	STOCK NO.	RANGE	ACCURACY
	<p>Elcometer Model 202 Ultrasonic Wall Thickness Gage</p> <p>This non-destructive hand-held gage is available in two models. The steel gage measures the wall thickness of mild steel.</p> <p>The materials gage has a pre-programmed list of materials, simply select between mild steel, stainless steel, aluminum, copper, brass, cast iron (SG) cast iron flake, perspex/nylon, PVC or polypropylene.</p> <p>Supplied with couplant, 9V battery and carrying case.</p> <p>Ultrasonic Steel Gage 20903461 1.5-99 mm ±1%</p> <p>Ultrasonic Materials Gage</p> <p>Test Wedge 2-25 mm</p> <p>Test Wedge 30-100 mm</p>		
	<p>ElektroPhysik MiniTest 400W Ultrasonic Wall Thickness Gage</p> <p>For quick, accurate and non-destructive wall thickness measurement of metal, plastic, glass etc. Robust, splash-proff metal casing. Suitable for use in the laboratory and on site. Comes complete with basic gage, transduce with fixed cable, coupling liquid (100ml), 4 1.5V AA alkaline batteries, soft carrying case, and operating instructions.</p> <p>Size: 114mm x 64mm x 32mm</p> <p>Weight: 340 grams including batteries</p> <p>20903190 1 - 500mm -10°C - + 55°C</p>		
	<p>ElectroPhysik MiniTest US 1100 and US 4100 Ultrasonic Wall Thickness Gages</p> <p>Model US 1100 20903191 0.63-500mm -29°-50°C</p> <p>The backlit display is easy to read, even in dim light, and the unit operates for up to 200 hours on a single set of batteries. With the hand-held US 1100 you can make reliable measurements or scan a length of material for the thinnest point. The case is made of durable ABS plastic, is resistant to impact and is environmentally sealed.</p> <p>Size: 3.25" x 6.0" x 1.35"</p> <p>Weight: 7 ozs.</p> <p>Model US 4100 20903192 0.63-500mm -29°-50°C</p> <p>Offers an internal data logger.</p>		

For pricing, availability and order placement, please call our

**Instrument Hotline
1-800-422-RUST (7878)**