

ULTRASONIC THICKNESS GAUGE TM8810

APPLICATION: Applicable to Measure the Thickness of Many Materials Steel, Cast Iron, Aluminium, Red Copper, Brass, Zinc, Quartz, Glass, Polyethylene, PVC, Grey Cast Iron, Nodular Cast Iron etc.

FEATURES:

- Wide Measuring Range & High Resolution
- Self-Calibration. 5mm Test Block
- Low Battery Indication
- Operating Temperature & humidity: 0°C to 50°C, ≤80%RH
- Power supply: 4x1.5V AA Battery
- Display Size: 41 X 24 mm
- Dimension: 160 x 68 x 32mm
- Weight: About 208g (Not Including Battery)
- Accessories: Carrying case, Calibration Block 1pc, User manual, 1pc Measurement Probe & Glycerin Bottle



SPECIFICATION:

BASIC FUNCTION	RANGE
Display:	4 Digits, 10mm LCD Display
Measuring range (metric/imperial):	1.5mm to 200mm
Resolution:	0.1mm/0.001 inch
Accuracy:	± (0.5%+0.1)
Measuring Parameters:	mm, inch