



DT-150

Coating Thickness Tester

Dual Technology Features Automatic
Selection of Magnetic Induction or
Eddy Current Measurement
Techniques



Features	150
Non-magnetic coatings(e.g. paint, zinc)on steel	*
Insulating coating(e.g. paint)on no-ferrous metals	*
No-ferrous metals coating on insulating substrates	*

Size(HxWxD): 113.5mm x 54mm x 27mm

Weight: 110g

Sensor probe: F / N

Measuring range: 0.0~2.0mm / 0~80 mil

Guaranteed tolerance (of reading): $\pm(2\%+0.1)\text{mm}$ / $\pm(2\%+4)\text{mil}$

Accessories: Two “AAA” batteries, USB cable, CD, Calibration Iron, Calibration Aluminum, Precision Standard, gift box with carrying case.