

Digital coating thickness gauges with Bluetooth, in box 0...2000/0,1 μ (FE,NFE)

Product 2149110

number:

EAN / 4066918113122

GTIN:

Customs 90318080

code:

Delivery Parcel delivery service

method:

Weight: 0.2kg



Product description

- LCD display
- Internal low wear probe
- plastic housing

Accuracy:

- $\pm 2\%$ of the max
- Automatic identification of the base material
- Precise determination of the thickness of the paint/varnish layer on the base material
- Non-destructive, precise, flexible measurement
- Combination of magnetic and eddy current measurement methods
- Automatically rotating display, can be deactivated
- Single and multiple measurements for pass/fail evaluation, colour traffic light display for limit values
- Only 1 probe for FE and NFE
- Internal memory for up to 55 value groups and 60 cells per group / memory function
- Statistic function
- Units μm , inch (mil)
- Minimum thickness of base material 0.3mm
- USB data output / Wireless data transfer via Bluetooth app (for Android, no iOS support)
- Voice transmission
- Car mode
- Continuous measurement data acquisition possible
- Single and two-point calibration
- With LED lamp

Delivered in a box**Technical Data**

Size:	0...2000/0,1 μ (FE,NFE)
Article no.:	2149110
Brand:	ULTRA
Dimension:	152x65x35mm
Material:	FE, NFE
Measuring range:	0 ... 2000 μm
Reading:	0,1 μm
Weight:	0.2kg