



Ultrasonic Thickness Gauge Through-Coating with measurement modes T-E, E-E, Scan

15082650

An advanced ultrasonic thickness gauge for measuring wall thicknesses (T-E) as well as Through-Coating measurements (E-E) such as paint/primer layers.

The supplied probe is automatically recognized by the device during start-up and also performs an automatic zero calibration - the last sound velocity setting is used automatically making the gauge ready within seconds to perform measurements.

Installed with 9 material settings - an additional 4 individual materials/velocities can be stored. Total memory of 5200 measurements by 26 file sets. USB Data output.

Product details

Item no.	15082650
EAN	5708004032625
Customs tariff	9017300000
Sales Quantity	1

Product specifications

Barcode	5708004032625
Resolution	0,01 mm
Battery	2 x AAA
Data output	USB
Display type	TFT display 320x240
Measuring range	T-E: 0,65-400 mm / E-E: 3-25 mm
Accuracy	± 0,04 mm < 9,99 mm / ± 0,1% + 0,04 mm = 10-99,9 / ± 0,3% > 100 mm
Product size	133x75x29 mm
Power supply	2 x AAA
Gross weight	1.300 kg
Net weight	1.300 kg