

Layer thickness measuring devices model series 456C type B

For separate probe for ferrous metals (F)

elcometer

Application:

For measuring non-magnetic coatings (paintwork, plastics, chrome, copper, zinc etc.) on magnetic substrates.

Execution:

- Robust ABS plastic housing
- Large, easy-to-read 2.4" colour display
- Degree of protection: IP 64, dust-proof and water-resistant
- Data logging, concave from R=2 and convex from R=25
- Connection for F sensor for ferrous (F) metal substrates

Advantage:

- Fast samplings rates of over 70 measurements per minute
- Various calibration methods stored

Delivery:

Measuring instrument, hand strap, plastic bag, 2x AA batteries, operating instructions



Art. no.	45800 610
Brand	ELCOMETER
Manufacturer Part Number	A456CFBS
Model	A456CFBS
Type	B
Probe design	F
Test probe	Separately
Min./max. layer thickness display range	0-31 mm
Layer thickness resolution	< 100 µm: 0.1 µm
Measuring rate	> 70 measurements/min
Data transmission type	USB
Internal memory	5 measured values
Adjustable limit values	No
Calibration memory type	Gauge
Calibration methods	One-point calibration, Two-point calibration, Reset to factory calibration
Gross Weight	0.590 kg
Product Group	451