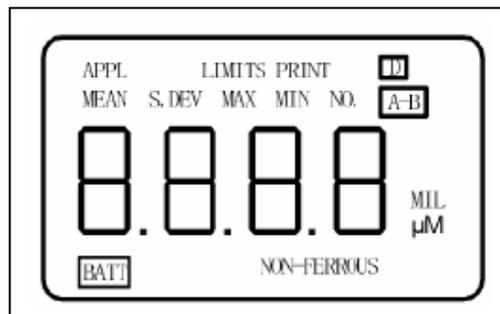


# Coating Thickness Gauge TT260



- 2 Measuring modes: continuous/single
- 2 Shutdown modes: manual/automatic
- Wide measuring range with 5 probes available (next page)
- Direct testing mode and block statistics mode (APPL/BATCH)
- Direct print out of statistical values
- Dataview to connect with PC
- 495 data can be stored



## Technical specifications

Measuring range	0-1250µ with standard probe F1.N1 (10.000mm max)
Probes available	5 probes available for F (ferrous: on steel/iron) and N (non-ferrous metals)
Tolerance	F1:±(1µ+3% of reading) N1:±(1.5µ+3% of reading)
Resolution	Alphanumeric with 4 large digits
Operation language	English
Standards	DIN, ISO, ASTM,BS
Min. measuring area	F1:(standard probe)
Min. curvature radius	convex:3mm, concave:50mm
Min. substrate thickness	type F: 0.5mm, type N: 50mm
Calibration	Zero and foil calibration
Statistics	Number of measurements, mean, standard deviation, maximum and minimum of 3000 readings
Data memory	495 measuring data
Limits	Adjustable with acoustic alarm
Interface	RS-232
Operating temperature	0-40
power supply	Nicd rechargeable batteries 1.25V
Dimensions	270mm×86mm×47mm
Weight	Approx. 530g

### Standard delivery

- Main unit 1
- Probe 1
- Charger 1
- Calibration foils 1
- Instruction manual 1
- TIME certificate 1
- Warranty card 1
- Carrying case 1

### Optional accessories

- 5 probes for different applications
- PC software Dataview for online and data transfer
- Calibration foils in various thickness
- Communication cable



Optional probes for TT260