

Integral Probe Models

- **CM8801F Ferrous**

Measures non-magnetic coatings on steel

- **CM8801NF Non Ferrous**

Measures non-conductive coatings on aluminium, Stainless steel etc

- **CM8801FN Ferrous and Non Ferrous**

Features

- Large LCD Screen, Flip display
- Final 10 measurements in memory
- Metric/imperial system selectable
- All modes with Integral Probe
- Fe/NFe combines two probes in one meter & automatically identifies the substrate material. Depending on the substrate, the symbol is displayed on the screen
- Auto power off



Specifications

Measuring Range -	F: 0-1000µm NF: 0-2000µm F/NF: 0-2000µm
Accuracy:	± 2µm + 3%
Power Supply:	1.5V x 1, AAA size
Dimensions:	110 x 45 x 21 mm
Weight:	70g (Including battery)

Separate Probe(s) Models

- **CM8826F Ferrous**

Measures non-magnetic coatings on steel

- **CM8826FN Ferrous & Non Ferrous**

Measures non-magnetic coatings on steel & Measures non-conductive coatings on aluminium, Stainless steel etc

Features

- Operating Principle: magnetic induction/eddy current (F/NF)
- Battery Indicator: low battery indicator
- Metric/imperial system selectable
- Auto power off



Specifications

Measuring range:	0-1250um(0-50mil/thou)
Resolution:	0.1um up to 100um, 1um above 100um
Accuracy:	±3% or ±2.5um (whichever is greater)
Min. measuring area:	6mm
Min. sample thickness:	0.3mm
Power Supply:	4x1.5V AAA (UM-4) battery
Dimensions:	126 x 65 x 27mm
Weight:	81g (excluding battery)

All Dry Film Gauges are supplied with a set of measured calibration films.

For Zero Plates and Certification, refer our Calibration of Coating Thickness Gauges quotation.

PCWI International Pty Ltd

13 Alhambra Avenue CARDIFF NSW 2285

Ph: (02) 4954 3900 • Fax: (02) 4954 3999

email: sales@pcwi.com.au • <http://www.pcwi.com.au>