



OICM

Oxford Instruments Coating Measurement

95M

Measure Copper
Foil Thickness in
Less Than a
Second

- Avoid high scrap and rework costs – identify out of spec copper foil thickness fast and accurately
- Only commercially available handheld gauge that measures the entire range of copper foil thicknesses
- Eliminate board damage – the new 95M has an exclusive soft touch probe to prevent the copper surface from being marred or scratched
- Proven durability and simple to use
- Factory calibrated and requires no standards
- Low battery warning
- CE approved



OXFORD
INSTRUMENTS
COATING
MEASUREMENT

95M

Oxford Instruments Coating Measurement (OICM) introduces the new **95M** – a battery operated handheld gauge for measuring copper foil thickness on printed circuit board substrate materials from 1/8 to 4.0 oz/ft² (5-140µm) in less than a second.

The **95M** is factory calibrated and requires no standards. It is so easy to use – just touch the unique

soft-touch probe to the copper surface and note the thickness indication.

OICM is part of the **Oxford Instruments Analytical Group** which offers a worldwide network of support and service. Like all our instruments, the **95M** is backed by our guarantee of superior service before and after you order.

Specification :

Dimensions : (W) 2.6" (66 mm) (D) 1.25" (32 mm) (H) 4.1" (104 mm)

Weight : 4.4 oz (125 grams)

Battery : 9 volt

Ranges :	Oz/Ft ²	1/8	1/4	3/8	1/2	1	2	3	4
	µm	5	9	12	17	35	70	105	140



For more information on the **95M** or on any instrument in our range of coating thickness measurement gauges, contact OICM at sales@oicm.com or see the web site at www.oicm.com

USA
Chicago, Illinois
Tel: +1 800 678 1117
Fax: +1 847 439 4425
Email: sales@oicm.com

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