

elcometer® 126 and 3240 Dry and Wet Film Gauges

Can be used in accordance with:

ISO 2808-3
ASTM D 4138
BS 3900-C5-3
NF T 30-12



Elcometer 126

These easy to use gauges are designed to measure the thickness of a coating.

Dry film: The measurement of the difference in height between the surface of the coating and the bare surface of the substrate, given by 2 fixed resting points (or outer sleeve) and a central mobile sensor, indicates the thickness of the dry film.



Elcometer 3240 Analogue

Wet film: A knurled screw situated on the upper part of the gauge enables the travel of the probe to be varied over a height of 500µm until it touches the film. The difference given by the resting points on the substrate and the probe indicates the film thickness.

Supplied with glass reference / zero plate.



Elcometer 3240 Digital

Technical Specifications and Part Numbers

Model	Description	Dial or Digital	Graduation	Range µm	Part Number
Elcometer 126	Elcometer 126 Dry Film Thickness Gauge	Dial	10µm	0-1000	E126--M-
Elcometer 3240/2	Elcometer 3240 Dry Film Thickness Gauge	Dial	5µm	0 – 1000	K0003240M002
Elcometer 3240/3	Elcometer 3240 Dry Film Thickness Gauge	Dial	1µm	0 – 5000	K0003240M003
Elcometer 3240/6	Elcometer 3240 Dry Film Thickness Gauge with Data Output	Digital	1µm	0 – 5000	K0003240M006
Elcometer 3240/1	Elcometer 3240 Wet & Dry Film Thickness Gauge	Dial	5µm	0 – 500	K0003240M001