

Elcometer 3233 Pfund Thickness Gauge

Can be used in accordance with:
ASTM D 1212-D, NF T30-125



The Elcometer 3233 Pfund Thickness Gauge is used to measure film thickness of wet translucent products such as varnishes, paints and oils.

Available in aluminium or stainless steel this instrument consists of two concentric cylinders, one sliding inside the other. A spherical glass lens is fitted to the end of the central cylinder and when pressed into the wet film, leaves a circular trace.

The diameter of the mark on the lens is measured and, using the supplied conversion table, the thickness of the coating can be easily assessed.

- Ideal for measuring the thickness of wet translucent products such as varnishes, oils etc.
- Measurement range of 2.25 - 360µm

Technical specifications

Part Number	Description
K0003233M001	Elcometer 3233 Aluminium Pfund Thickness Gauge
K0003233M002	Elcometer 3233 Stainless Steel Pfund Thickness Gauge
Dimensions	60 x 80mm
Weight	195g

Packing List

Elcometer 3233 Pfund Thickness Gauge
Stainless steel rule
Conversion Table
Storage Case
Operating Instructions

