

Elcometer 3233 Pfund Thickness Gauge

Available in 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 (0.09 - 14.17mils)

How to use a Pfund thickness gauge -
see www.elcometer.com

**STANDARDS:**

ASTM D 1212-B, NF T30-125

Technical Specification

| Part Number | Description | | |
|--------------|--|--------|---------------|
| K0003233M002 | Elcometer 3233 Stainless Steel Pfund Thickness Gauge | | |
| Dimensions | 60 x 80mm (2.36 x 3.15") | Weight | 195g (6.88oz) |
| Packing List | Pfund Thickness Gauge, stainless steel rule, conversion table, storage case and operating instructions | | |