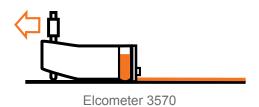


## **Elcometer 3570** Micrometric Flim Applicators

The Elcometer 3570 is made of anodised aluminium with a reservoir and a bevelled blade applicator body, and is suitable for high-precision manual application of high viscosity fluids on to relatively firm substrates.

The gap can be adjusted, in 1 micron intervals, from 0 to 1mm by the inclination of the device, using a micrometric screw.









STANDARDS: ASTM D 823-E

| cification                                   |   |   |   | C   |
|--|---|---|---|---|
| er Description Film Thickness Film Wid       |   | /Vidth <sup>+</sup>   | Certificate   |   |
|  | μm  | mm  | inches  |   |
| Elcometer 3570/1 Micrometric Film Applicator | 0 - 1000  | 75  | 3   | 0   |
| Elcometer 3570/2 Micrometric Film Applicator | 0 - 1000  | 100   | 4   | 0   |
| Elcometer 3570/3 Micrometric Film Applicator | 0 - 1000  | 150   | 6   | 0   |
| Elcometer 3570/4 Micrometric Film Applicator | 0 - 1000  | 200   | 8   | 0   |
|  | Description  Elcometer 3570/1 Micrometric Film Applicator Elcometer 3570/2 Micrometric Film Applicator Elcometer 3570/3 Micrometric Film Applicator | DescriptionFilm Thickness<br>μmElcometer 3570/1 Micrometric Film Applicator0 - 1000Elcometer 3570/2 Micrometric Film Applicator0 - 1000Elcometer 3570/3 Micrometric Film Applicator0 - 1000 | DescriptionFilm Thickness<br>μmFilm N<br>mmElcometer 3570/1 Micrometric Film Applicator0 - 100075Elcometer 3570/2 Micrometric Film Applicator0 - 1000100Elcometer 3570/3 Micrometric Film Applicator0 - 1000150 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

 $<sup>^{\</sup>scriptscriptstyle +}$  Add 36mm (1.4") to the Film Width to calculate the total width of the applicator

Optional Calibration Certificate available.