

Elcometer 270-4 Pinhole Detector



Key Features

- Automatic gauge calibration check & low battery indicator
- Simple, accurate & very versatile pinhole tester
- Wide range of accessories available to meet all your pinhole detection requirements

The Elcometer 270 Range utilizes the wet sponge technique and has been designed to set a new standard for wet sponge detectors - namely, a high quality, low voltage detector with similar accessories to a high voltage spark tester.

Technical Specification

Title	Values
Measurement Range	9V Setting: 300 microns (12 mils) 67.5V Setting: 500 microns (20 mils) 90V Setting: 500 microns (20 mils)
Sensitivity Range	9V Setting: 90 kohm \pm 5% 67.5V Setting: 125 kohm \pm 5% 90V Setting: 400 kohm \pm 5%
Accuracy of Voltage	\pm 5%
Battery Type	3 x AA (LR1600) 1.5V Alkaline

Dimensions

Title	(mm)	(inch)	(kg)	(lb)
Unit Including Wand Assembly, cable			610 g	21 oz
Unit Without wand	210 x 42 x 37 mm			
Approx. Flat Sponge Size	150 x 60 x 25 mm			