

THIN FILM POROSITY TESTING

Complies with the requirements of

AS3894.1-2002 (Wet Sponge Testing); ASTM G62-07; ASTM G6-07; ASTM D5162-08; NACE RP0274-2004; NACE SP0188-2006

Features

- LED display of voltage
- Internally mounted 9v battery
Low battery condition
- LED indicator Audible and visual fault alarms
- Telescopic handle for user comfort (extends to 1.2m)
- Large probe head (230x 40mm) and wider sponge gives faster tests
- Earphone jack to allow testing in noisy environments (earphone not supplied)

Application

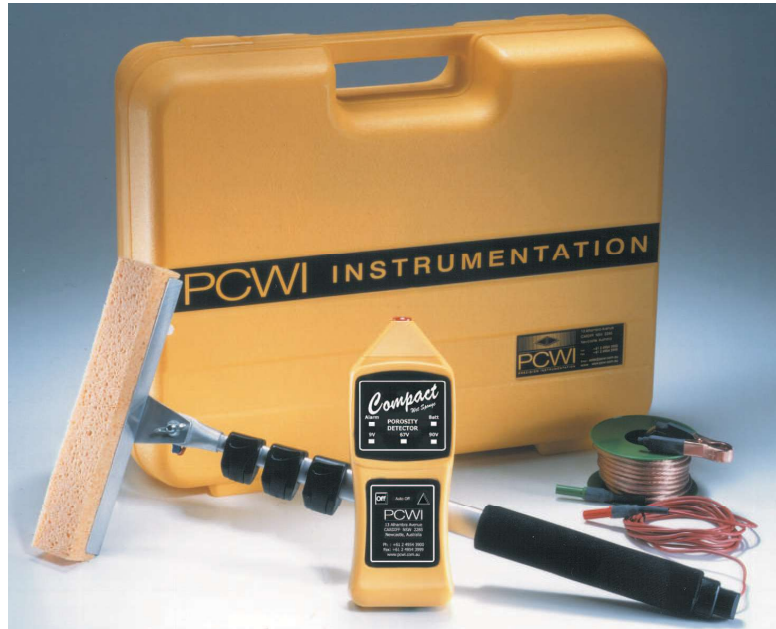
- Uses the wet sponge method to detect pinholes in coatings

Models

- Selectable 9; 67.5 or 90v test voltage

We highly recommend that coatings over 150µm, or coatings in corrosive environments, be high voltage porosity tested.

Made in **AUSTRALIA**



Specifications

| | |
|--------------------------|-----------------|
| Range: | 0 to 500µm |
| Operating temperature: | 0 to +50°C |
| Test Voltage: | 9, 67.5 and 90V |
| Telescopic Probe length: | 350mm to 1.2m |
| Power supply: | 9v Battery |
| Dimensions: | 210 x 75 x 35mm |
| Weight: | 350g |

Kit comprises

- Unit and Handle including Sponge
- Belt/pocket clip
- Seven metre earth lead and clip
- Carry case
- Instruction manual with Calibration certificate

Ordering Information: Part No. WETSPONGE

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.