

Operating Instructions for the Air Tight Testers

- 1). Connect the venting cap to the venting connector of the endoscope.
- 2). Ensure that the red valve lever on the back of the gauge is in the closed position. ie: up position
- 3). Pump the bulb of the gauge until the needle holds steady in the green zone. ie: 160-200MM HG

OBSERVATIONS

- A. If the needle holds steady for a period of 2 minutes, the instrument is air tight. The instrument can be submerged to double check if required.
- B. If the needle falls slowly, the instrument can be submerged to locate the leak.
- C. If the needle falls rapidly or pressure cannot be maintained at all, DO NOT submerge or allow the instrument to come into contact with fluid at all.

In the case of A & B the instrument can be dried off and the pressure reduced to 0MM HG by opening the red lever at the back of the gauge.
ie: down position

If in case A, the instrument can be now used for the next procedure, or cleaned as necessary.

IN THE CASE OF B & C - CONTACT ESS IMMEDIATELY.

1-800-FIX-ENDO (1-800-349-3636)

PLEASE BE AWARE THAT THIS INSTRUMENT IS NOT WATERPROOF