

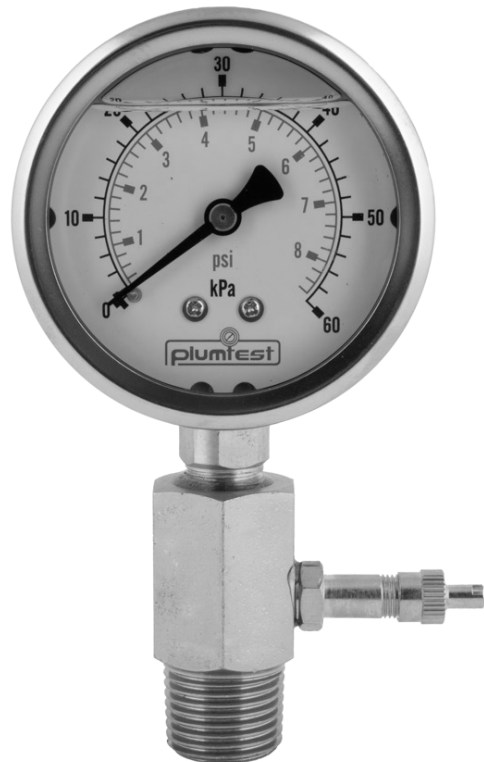


PT1098

Gas Tester

1/2 Inch BSP Male Inlet

The Plumtest Gas Tester is designed to test gas-fitting lines up to 60kPa.



Instructions for use:

1. To test a gas line, crew the gas tester into a branch of the line to be tested, use a suitable thread tape.
2. Cap off all end point of the gas line.
3. Pump air into the Shroeder valve until the desired or specified pressure is reached.
4. Leave the line under pressure for specified time and note if there is any change in pressure level. Pressure drop indicates a leak in the line. If this occurs, check all joints and caps, tighten and reseal as required and repeat the testing procedure.
5. If convenient, the line can be left under pressure while the building project is completed and other trades finish. Regular checking of the gauge for pressure drop can show problems before fit off is completed.

Important to Note:

- Do not pressurise the gauge.
- Do not drop or knock gauge.
- This will void warranty!