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Gas Tightness Testing of the gas installation
must be carried out in accordance with AS/NZS 5601
Appendix E

Before use, ensure the orange bleed valve is closed and the isolation valve is in the open position.

- Pressurize the installation using the black hand pump to the required test pressure.
Note: If too much pressure is applied, this can be lowered by opening the orange bleed valve until the pressure drops to the required level, then close the isolation valve, and....
- Then carry out the Tightness test.

Remember, after completion of the tightness testing of the installation, it must be purged to ensure no pockets of air are left behind in any part of the installation.