



Gas Safety Week

On and Off Procedures – Vehicles and Trailers

Open and close procedure

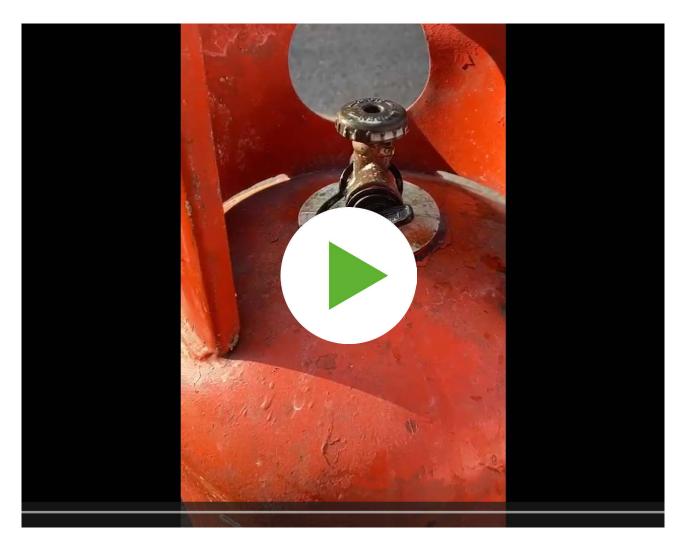
- Appliances are off, the AECV is in an off position, and the ECV is in an off position.
- Cylinders sited safely and securely and are in an off position.

Connecting the gas

- 1. Ensure the cylinder valves are in an off position.
- 2. Double check all gas lever valves or cocks are in an off position.
- **3.** Apply a good amount of Leak Detection Fluid (LDF) to ALL visible joints on entire installation including POL nut to cylinder valve, any gas connection, and the connection to appliances.
- **4.** Whilst observing the POL to cylinder connection, gently open the valve and make sure the connection is gas tight, bubbles will activate if a leak is apparent (they will dissipate if gas tight). If bubbles form, retighten the connection using a little more force and apply more LDF and repeat last step. Ensure there are no bubbles before leaving the cylinder valve in an open position, remember BUBBLES MEANS TROUBLES.
- **5.** Once it is confirmed there are no activating bubbles, open the valve fully and turn back a half turn (to prevent locking in an open position).
- **6.** Once each section (quarter turn acting valve to isolation valves, isolation valves to appliances etc.) is checked and free from forming bubbles, it is safe to proceed.
- 7. Clean off LDF with clean water and a cloth/blue roll.
- 8. Open all hatches.
- 9. Ensure all low level vents are free and clear from obstructions.
- **10.** It is now safe to proceed to light the appliances.

Shutting down the gas

- **1.** Leave the appliance at the end of the line in an on position (if lit DO NOT leave unattended).
- 2. Close down the cylinder(s) and ensure they are closed tight.
- **3.** Wait until the appliance extinguishes.
- **4.** Close all isolation valves in readiness for the opening procedure next time.
- 5. Allow any oil/fat to cool before decanting into the transport vessel.





Contact Us

Call us: **0300 124 6866**

Email us: info@ncass.org.uk.









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