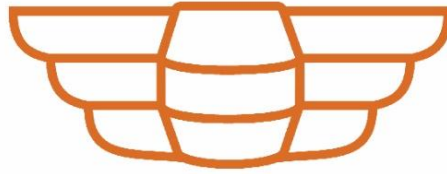


# RENT A KEG



## GAS CYLINDER CHANGE OVER PROCEDURE

1. **PREPARE** to connect a fresh cylinder for use, it must be secured in a vertical position
2. **CLOSE THE VALVE** (turn clockwise) on the empty gas cylinder
3. **LOOSEN** the gas cylinder line connector nut. Residual gas pressure in the line will be released.
4. **DISCONNECT** the gas line
5. **UNSECURE** the empty cylinder and store accordingly
6. **SECURE** the new cylinder in place
7. **INSPECT** connector nut to ensure that correct o-ring is in place and that it is in good condition
8. **CHECK** that the fresh gas cylinder is the correct type; Co2 or mixed gas 30/70, 60/40
9. **REMOVE** protective plastic covering from gas cylinder
10. **OPEN VALVE** of fresh cylinder to atmosphere to only 1-2 seconds. This checks that it really is full and to blast any moisture or dust from the exit port. This only needs to be done if gas not supplied by Rent a Keg
11. **CONNECT** the gas line to the fresh cylinder
12. **TIGHTEN** the nut by hand if hand-nut or by spanner if not. Do not over-tighten only nipping the connection. Over-tightening can lead to problems such as thread or O-ring damage
13. **CHECK FOR LEAKS**; look and listen. If you are still concerned a small amount of soapy water will detect a leak by forming bubbles.
14. **CHECK** primary reducing valve gauge. The needle should indicate "full position"