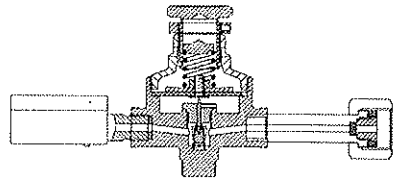


Instructions to safely install a CO2 Regulator onto a standard CO2 Cylinder

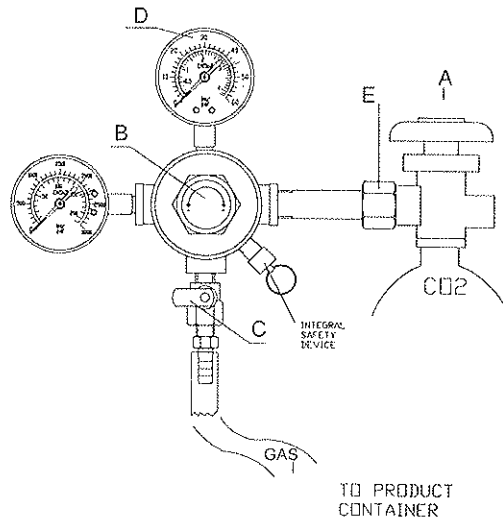
1. Close the cylinder valve "A" by rotating the valve knob clockwise.
2. Shut off outlet fitting "C".
3. Rotate pressure regulator adjustment knob "B" counter-clockwise by hand as far as it will go- do not force.
4. Remove regulator from empty cylinder at hex nut "E" using a wrench suited for this purpose.

5. Remove empty cylinder and replace with full cylinder, securing it in place with a chain or otherwise insure against falling over.



6. Open valve "A" very slightly- then close again, quickly- to blow out any dust or grit in the cylinder outlet.

7. Attach regulator to the new, full cylinder using a plastic or fiber CO2 washer in the hex nut to seal between the regulator and the cylinder outlet. Tighten with the wrench until snug- do not over-tighten.



8. Make sure valve "C" is still in closed position. Open valve "A" all the way.

9. Rotate pressure regulator adjustment knob "B" clockwise until pressure indicated on gauge "D" reads at the pressure required for your purpose. DO NOT EXCEED THE PRESSURE RATED FOR YOUR EQUIPMENT OR SYSTEM.

10. Open valve "C" to pressurize your equipment or system and allow a regulated supply of CO2 to flow.

11. Test for leaks with soapy water or leak indicator solution.

SAFETY

This regulator is designed to reduce and control high pressure CO2 gas from a cylinder to the required working pressure for the equipment used.

- Always connect a CO2 regulator to a cylinder
- Do NOT remove the regulator from the cylinder without first closing the CO2 cylinder valve and releasing the gas in the regulator pressure chamber.
- OPEN the cylinder valve SLOWLY. Close after use.
- ALWAYS secure the CO2 cylinder in an upright position & keep away from heat and direct sunlight.
- ALWAYS use the CO2 cylinder in a well ventilated area.
- CO2 regulators must be constantly checked for sluggishness, creeping and damaged gauges or any unusual behaviour – discontinue use immediately and return the regulator for repair.

WARRANTY

This product is covered by a 12 month warranty which upon examination of the goods are found to be defective in workmanship or materials. The regulator will either be replaced or repaired and must be accompanied by proof of purchase. This warranty does NOT apply to malfunction caused by misuse or normal wear and tear. This regulator is supplied as a kind used for personal, domestic or household use and commercial applications are not covered by this warranty.