INSTRUCTIONS ON USE

To lnstall Regulator onto Standard CO2 Gylinder:

1. Place a fiber or plastic CO2 washer into the hex nut "E". Attach
regulator to the new, full cylinder using a wrench suitable for the job,
preferably a Crescent style wrench. Tighten with the wrench until snug,
but do not overtighten. DO NOT USE TEFLON TAPE.

2. Make sure valve "c" is still in closed position. open valve "A" ail the way.

3. 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 MTED FOR YOUR EQUIPMENT
OR SYSTEM.

4. Open valve "C" to pressurize your equipment or system and allow a regulated urpply of CO2 to flow. lf a small adjustment in the out-going pressure is needed repeat step 3.

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

6. Secure the CO2 tank with a chain, or similar fastener, to ensure the tank
does not fall over.

To Remove Regulator:

7. Make sure the cylinder valve "A" is
closed by rotating the valve knob
clockwise.

L Shut off outlet fitting "C".

9. Rotate pressure regulator
adjustment knob "8"
counter-clockwise by hand as far
as it will go,but do not force.

10. Rotate hex nut "E"
counter-clockwise and remove
regulator from empty cylinder.

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SAFETY

This regulator is clesigned to reduce and control high pressure CO2 gas from a cylinder to the required working pressure for the equipment used.
. Always connect a CAZ 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.
r ALWAYS secure the CO2 cylinder in an upright position & keep away from heat and direct sunlight.
o 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.
. Never transport your CO2 tank with the CO2 Regulator connected

WARRANTY

This product is covered by a '12 month warranty which upon examination of the goods are found to be dbfective in workmanship or materials. lf you should encounter an issue please return the regulator to the store at which it was purchased 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 product used for personal, domestic or household use and commercial applications are not covered by this warranty.

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