

Instructions

- 1.) Before attaching the regulator to the cylinder, make sure the regulator's on/off knob is turned ON. Be sure to point the gauge away from the face and towards the floor before attaching the regulator to the cylinder. When the regulator is fully engaged in the cylinder turn the regulator on/off knob OFF until ready to use. This procedure will help prevent trapped atmospheric air in the regulator from being injected into the cylinder.
- 2.) Keep your sampling system short and use compatible material in the gas system. Teflon (chemically inert) tubing works well with a majority of applications. The smaller your sampling system the less chance for interaction with the gas.
- 3.) Do not store your cylinders with the regulator fully engaged in the cylinder valve. Use the cylinder's primary sealing mechanism, the built in valve, to ensure product quality. The regulator is not designed as a primary sealing mechanism against product contamination.
- 4.) Do not over tighten the regulator on/off knob when turning the regulator OFF. It will take a few seconds for the flow to stop after the regulator is turned off because the pressure is being relieved in the regulator's body.
- 5.) Follow your instrument instruction manual for proper calibration of your equipment. Store cylinders in a clean, cool and dry area.