

## **Installation Instructions for 60200 & 60201 CO2 Regulator with Dual or Single Gauge**

### **Installation Instructions:**

- 1) Select a position for the bottle and regulator that allows good visibility and is the least prone to vibration.
- 2) Insulate the mount from the frame or sheet metal to minimize vibration. Doing so will increase the life expectancy of the gauges.
- 3) Determine which style line you will be installing. A 37° flare -4AN line fitting is already installed. If you will be utilizing a Quick-Push style line, remove the 37° flare and install the Quick-Push fitting supplied on the card. Install the fitting without adding a thread sealer (it already has a sealant applied). The Quick-Push fitting is tightened in place by inserting a 5/32" hex wrench into the inside of the fitting.
- 4) Rotate the t-style handle adjuster to the right. This will eliminate any CO2 from leaking out of the line side of the regulator during installation.
- 5) Thread the regulator onto the bottle. Rotate the head of the unit away from any obstructions or potential vibrations and into a clearly visible position to read the gauges.
- 6) Tighten the regulator mounting nut.
- 7a) Attach your -4AN line to the fitting or
- 7b) Insert your Quick-Push line into the fitting by depressing the two small yellow tabs on the outside of the fitting. Push the line, which should be squarely cut, into the fitting until you feel resistance (bottoms out). Release the tabs. The line should now be firmly sealed.
- 8) Open the regulator by turning the t-style handle to the left.
- 9a) Adjustment of the regulator on the dual gauge unit, is performed by turning the t-handle adjuster in either direction until the proper pressure is achieved. The left gauge will display line pressure while the right gauge will display the bottle pressure.
- 9b) The single gauge unit is pre-set @ 85psi (+/- 5psi).



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