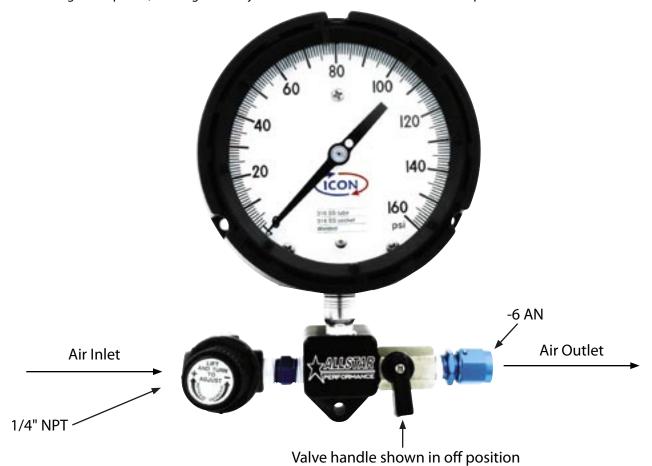


Sprint Fuel Pressure Gauge OPERATING INSTRUCTIONS

Fuel pressure indicator gauge allows pre-adjustment of the high speed, secondary and main valve opening pressures using a compressed air source. Gauge can be mounted directly to the wall or tool box.

- 1. Close shut off valve on fixture.
- 2. Connect regulator to a compressed air source with a psi charge that is greater than the desired setting for the fuel bypass valve being checked.
- 3. Connect the fuel bypass valve inlet to the fixture.
- 4. Open shut off valve.
- 5. Turn regulator adjuster knob clockwise slowly increasing pressure until valve releases.
- 6. The reading on the gauge is the valve release pressure.
- 7. Close shut off valve on fixture.
- 8. Adjust valve to desired setting as needed and repeat steps 4 thru 7.
- 9. When testing is completed, turn regulator adjuster knob counter clockwise to release pressure.



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