



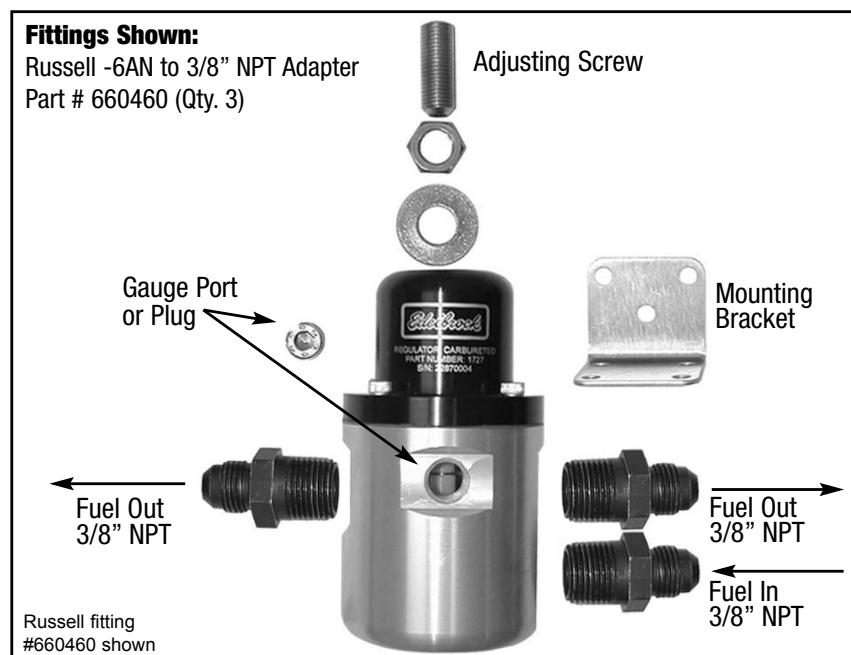
INSTALLATION INSTRUCTIONS

PLEASE study these instructions completely and thoroughly before installing your new Edelbrock Fuel Pressure Regulator. If you have any questions or problems, contact our **Technical Hotline at: 1-800-416-8628**, 7 am - 5 pm Monday-Friday, Pacific Standard Time or e-mail us at edelbrock@edelbrock.com. Please fill out and return the Warranty Card.

CAUTION!

Installation of this product should be performed by those persons knowledgeable in the repair and modification of automotive fuel systems. **Do not loosen fuel system connections until relieving pressure** as recommended in your automotive service manual. Fuel leakage will occur when loosening fuel system connections, eliminate potential fire hazards before loosening any fuel system connections.

1. With the ignition "off" and engine cool, relieve the fuel system pressure.
2. Remove the fuel line, carburetor side.
3. Determine the new regulator mounting location. Replace existing fuel lines as necessary for proper fitment. Mark and drill mounting bracket holes using the bracket as a template.
5. Install the fittings (**Fuel fittings NOT included**) as shown below. Coat the threads of the fitting with thread sealer (not supplied).
6. Assemble the bracket and regulator.
7. Install the regulator and bracket assembly in the desired location.
8. Connect and tighten fuel lines to the inlet and outlet, as seen below.
9. Install the plug (supplied) or connect a fuel pressure gauge to the gauge port using a 1/8-27 NPT male thread and thread sealer (not supplied).
10. **Check for leaks:** Start engine and check all connections for leaks. If any leaks exist, immediately turn key off and repair before continuing.
11. Start the engine, loosen the jam nut on the top of the regulator, and turn the adjusting screw until the desired fuel pressure is obtained. Tighten the jam nut and re-check the pressure.



Edelbrock Corporation • 2700 California St. • Torrance, CA 90503
Tech-Line: (800) 416-8628 • E-Mail: Edelbrock@Edelbrock.com