

3/8" Barbed Fuel Pressure T-Fitting Adapter

This 3/8" Barbed Fuel Pressure T-Fitting Adapter is a universal fitting that will allow you to install your 1/8-27 NPT fuel pressure sensor into your vehicle's fuel line.

The fuel line that this fitting will be installed to must be rubber and have an internal diameter of 3/8" in order for this fitting to properly fit.

1. Locate the fuel line on the vehicle that you are planning to install the barbed T-fitting into. We recommend using the feed line to the fuel rail or the supply line coming from the fuel pump.
2. Cut the rubber fuel line in half on a location where the T-fitting has sufficient room to be installed. Insert the hose clamps over the cut ends of the line and lubricate both ends of the T-fitting. Install the T-fitting into the two cut ends by firmly pressing the hose until fully seated. Secure the T-fitting to the fuel line using the hose clamps.
3. Thread the fuel pressure sensor into the T-fitting. Use Teflon tape or thread sealant on the threads to prevent any leaks.
4. Prime the fuel system by bumping the starter 3-5 times, but do not allow the vehicle to start. This process will ensure that all of the air has been purged from the fuel system.
5. Start the engine and verify that there are no leaks at the T-fitting connections.

