

## 3/8" Quick-Connect EFI Fuel Line Adapter

1. Before performing this installation, please ensure the engine is cold.
2. Disconnect the battery cable from the negative post of the battery.
3. Remove the engine cover to gain access to the fuel rail.
4. Locate the fuel rail on the vehicle that you are planning to install this Fuel Line Adapter. This adapter is designed to work on your modern vehicle's 3/8" OEM quick-connect type fuel rail.
5. Disconnect the quick-connect clip on the fuel tank supply line going to the factory fuel rail inlet.
  - NOTE: Carefully disconnect this clip as the fuel tank supply line may still be under pressure.
6. Install the Fuel Line Adapter by threading the screw-on base to the factory fuel rail inlet, and plugging the quick-connect clip into the receiving end of the adapter.
7. Install the fuel pressure sensor into the Fuel Line Adapter using a 22mm wrench.
8. Install the included port plug into the unused port on the Fuel Line Adapter.
9. Reconnect the battery cable previously removed from the negative post of the battery.
10. Start the engine and verify that there are no leaks at the fuel line adapter connections.

