



Before you Begin!!

Warning protective hand and eyewear must be worn while performing this service. Perform only one step of the procedure at a time.

Step 1



Pour **GDI Fuel System Cleaner** bottle into gas tank.



Loosen air intake boot just enough to insert the S-Hook applicator.

Insert GDI Optimizer into other end of S-Hook Applicator.

Start the engine, increase and stabilize engine speed to between 1,200 and 1,500 RPM using a throttle pedal depressor or other appropriate means.

Spray product into the air intake until

Step 2

When the can is empty:

- Run the engine at 1,800 to 2,000 RPMs for 1 to 2 minutes to purge cleaner from the system.
- Shut off vehicle.
- Remove the S-Hook Applicator and anything else that was disconnected.
- Reconnect or tighten air intake boot.
- Perform a quality control road test of at least 1 mile.