

SERVICE FOCUS

Fuel System



Fuel tank

- Sealed unit that holds fuel for the gasoline engine and prevents emission of fuel vapours.
- Includes evaporative emissions system that recovers fuel vapours for use in the engine itself.

Injectors

- Open and close to provide fuel to individual cylinders.
- Control the fuel to each individual cylinder.
- Atomize (converts to a fine mist) fuel for optimum combustion and fuel economy.

Pressure Regulator

- Maintains proper fuel pressure for optimum system operation.

Fuel lines

- Deliver fuel from the tank assembly to the engine.

- Impurities in the fuel can build up in injectors performance over time. Regular injector maintenance will keep your system performing well.

Fuel pump

- Uses an electric motor to ensure proper flow of fuel through the fuel system.
- The pump is located in the fuel tank.