

ServiceFocus

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 and use the trapped vapours in the engine itself.

Fuel Pump

- Electric motor that ensures proper flow of fuel through the fuel system.
- The pump is located in the fuel tank.

Pressure Regulator

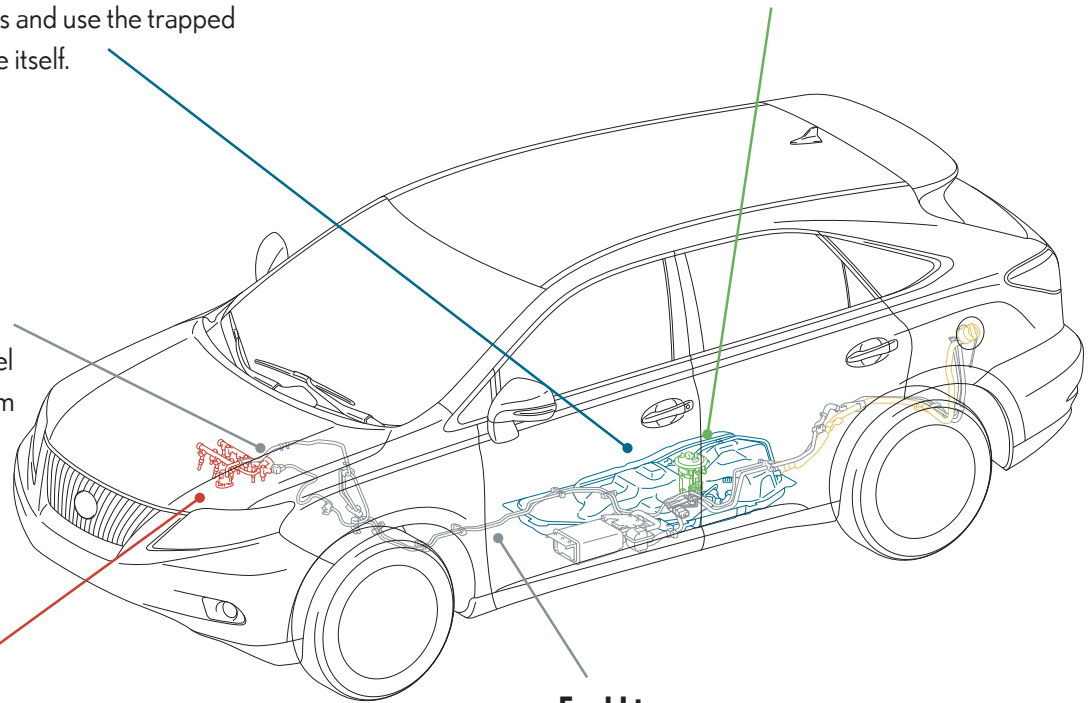
- Maintains proper fuel pressure for optimum system operation.

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.
- Impurities in the fuel can reduce injectors performance over time. Regular injector maintenance will keep your system performance.

Fuel Lines

- Deliver fuel from the tank assembly to the engine.



Product Focus

Manufacturer's Combustion & EFI System Cleaner Service

What is it?

- A two-step 360° fuel system cleaning process performed by Certified Lexus Technicians.

What does it do?

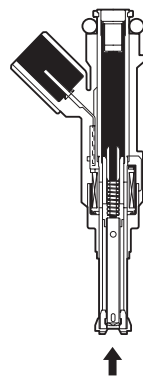
- Environmental conditions, driving habits or poor quality gasoline can cause build-up in your vehicle's fuel and combustion systems, compromising both fuel economy and performance.
- The service cleans and eliminates contaminants and deposits in the combustion chambers and on intake and exhaust valves.

When to use it?

- Every 80,000 kilometres or if performance issues exist.

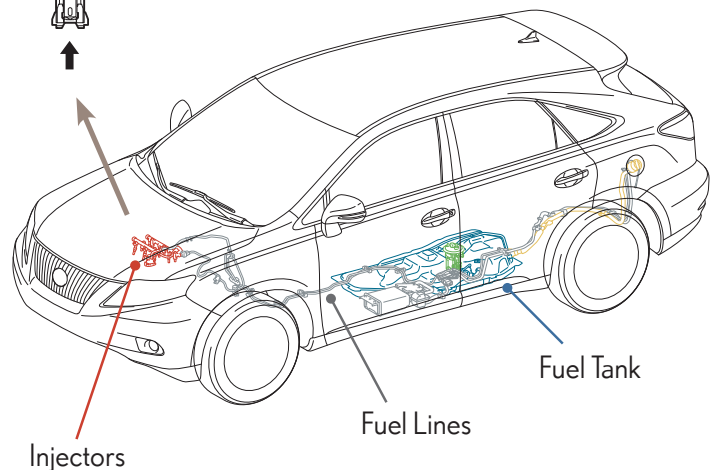
Features

- Restores efficiency to the EFI system.
- Oxygen sensors and catalytic converter safe.
- Helps improve fuel economy.
- Creates a combustible emulsion of gasoline and water.
- Controls moisture produced by condensation in the fuel system.



Fuel Injector Assembly

The EFI System Cleaner service cleans your fuel injectors and combustion chambers and restores performance.



Fuel Injector Cleaner Kit

Product Focus

Manufacturer's Water Removal Additive

What is it?

- Diminished performance, hesitation, poor fuel economy, and increased emissions caused by deposit build-up in the fuel system.

Directions for use

- For fuel tanks less than 60L, pour the contents of one bottle into the fuel tank once every 24,000 kilometres or every 12 months.

Features

- Protects fuel lines from freezing and corrosion.
- Controls moisture produced by condensation in the fuel system.
- Creates a combustible emulsion of gasoline and water.
- Oxygen sensors and catalytic converter safe.

