



Southwest
(512) 891-7800

Fuel System Cleaning Service

Why Clean your Fuel Injection System?

Over time:

- Deposits form in injectors, intake valves, and in combustion chambers
- Carbon deposits build up in throttle body and intake manifold
- Deposits reduce the efficiency of fuel injection system, it will increase MPG and possible rougher running

Benefits of Fuel System Service

- Prolongs life of fuel-related engine components
- Improves or helps restore idle quality, fuel economy, and acceleration

How Often Should Fluid be Changed?

- Follow manufacturer recommendation
- Every 36,000 miles (Industry Recommendation)