

The Castle® FUEL INJECTION System Cleaning™

Recent changes in the formulation of gasoline has led to an increase of fuel injector fouling. This reduction of fuel flow leads to reduced fuel mileage, high levels of emissions, and a poor driving experience. Deposits also build up in the air intake system causing a rough idle and "sticky" gas pedal.

STEP 1



BEFORE

AFTER

The fuel supply is treated with Castle® Fireball™, a concentrated cleaner that removes deposits from the fuel induction system and intake valves.

STEP 2



BEFORE

AFTER

Harmful deposits are removed from the throttle body and air intake manifold using Castle® Cleans-Rite™. Restores smooth idle.

STEP 3



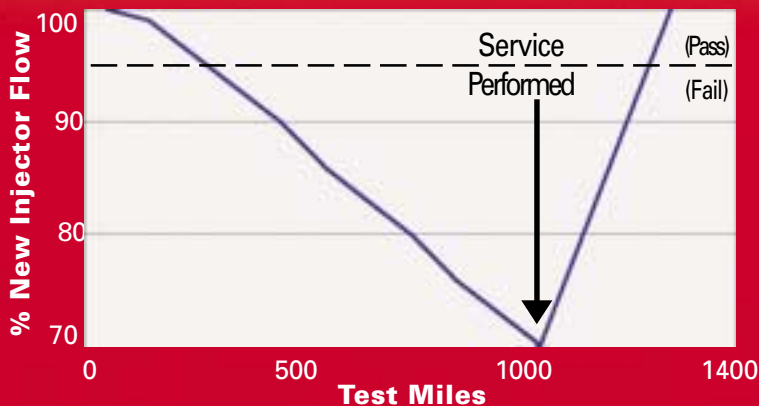
BEFORE

AFTER

Fuel injector deposits are eliminated with Castle® Supershock™ restoring proper fuel flow and operating efficiency.

Our System Works!

Fuel Injector Cleaning Test



Independent test data shows full restoration of fuel injector flow to like-new condition in just 300 miles!

- Removes Deposits
- Reduces Emissions
- Restores Performance

OEM APPROVED!