

# BG Fuel/Air Induction System Service

Sooty deposit buildup throughout the air and fuel system results in poor fuel economy, lack of power and hard starting. This requires a comprehensive cleaning using professional direct-cleaning applications.

## Process:

- ✓ Clean fuel injectors
- ✓ Clean throttle body, plenum and air intake
- ✓ Remove baked-on carbon from valves, ports, piston crowns and combustion chambers
- ✓ Clean deposits clogging the catalytic converter

## Results:

- ✓ Correct critical balance of fuel and air in system
- ✓ Increased fuel economy
- ✓ Restored horsepower and smoother idling
- ✓ Reduced emissions
- ✓ Corrected fuel injector spray pattern

Recommended service interval:  
15,000 miles/24,000 km

**Complete  
Service Package**

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Piston crown with heavy deposit build-up.



Piston crown after service.



Fouled fuel injector produces irregular spray pattern.



Clean fuel injector displays proper spray pattern.

This service incorporates BG products, equipment and processes specifically designed to achieve premium performance for your vehicle.