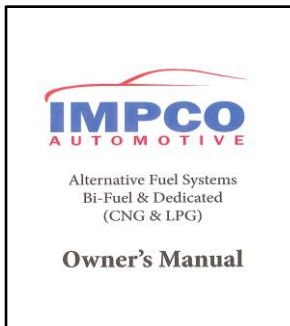




Preventative Maintenance Vehicle Systems

An ounce of prevention is worth a pound of cure – Benjamin Franklin

With the above adage in mind, it's important that you regularly inspect the conversion system for each vehicle and adhere to the recommended maintenance schedule.



Be sure to read and consult the Owner's Manual that accompanied your alternative fuel conversion system(s).

Filters are used to protect key and more expensive system components like fuel injectors and regulators/vaporizers.

Extending or ignoring the recommended maintenance schedule will eventually result in more expensive repairs/service visits.

Every 7,500 Miles

- Visually inspect all vacuum lines and fittings
- Visually inspect all fuel hoses and fittings
- Visually inspect fuel receptacle O-ring
- Visually inspect fuel fill filter(s)
- Visually inspect the entire air intake assembly for vacuum leaks

Every 15,000 Miles

- Replace the in-line fuel filter



This is an example of what to avoid.

- Replace the lock-off fuel filter



This is an example of what to avoid.

Every 30,000 Miles

- Visually inspect the conversion system wiring harness