HIGH MILEAGE FUEL TREATMENT

Lucas Oil High Mileage Fuel Treatment is a powerful, preventative maintenance formula engineered specifically for gasoline vehicles over 75,000 miles. Featuring exclusive Lucas cleaners and lubricants, this enhanced 5.25 fl oz (155 mL) treatment restores power and performance, improves gas mileage, and extends vehicle life by eliminating fuel system deposits, rust and corrosion. In just two uses it delivers 100% fuel injector clean-up and helps reduce noise, hesitation and costly repairs so your high-mileage vehicle runs smoother, longer.

Easy to use and safe for gasoline only, one bottle treats up to 25 gallons — simply pour the entire contents into the fuel tank before or after fueling. Recommended for every fill-up, Lucas High Mileage Fuel Treatment reduces maintenance costs and brings back dependable performance without complicated service.

PART NUMBER AND SIZE:

10977 - 5.25 Ounce (Case of 24)

FEATURES AND BENEFITS:

- 100% fuel injector clean up with two uses
- Prevents fuel system deposits, rust, and corrosion
- Eliminates issues like poor gas mileage, noise and hesitation.

MAIN APPLICATIONS:

Lucas Oil High Mileage Fuel Treatment is suitable for use with all grades of gasoline. It provides essential cleaning and lubrication to your high mileage engine's fuel system and upper cylinder. Lucas High Mileage Fuel Treatment and Upper Cylinder Lubricant is an outstanding fuel performance booster for vehicles, RVs, boats, lawn equipment, generators, and all power sports equipment. It is emissions system safe and reduces accumulated fuel system carbon, deposits, gums, and varnish.

TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
Appearance		Clear and Bright
Apparent Color		Colorless to Pale Yellow
Density @ 60 °F, Lbs/Gallon	D4052	7.136
Specific Gravity @ 60˚F	D4052	0.856
Kinematic Viscosity @ 100˚C cSt	D445	5.531
Kinematic Viscosity @ 40˚C cSt	D445	25.34
Flash Point, PMCC @ ˚F	D93	184
Pour Point °C	D97	-27
Cloud Point °C	D2500	-23
Nitrogen, wt%	D5291	0.055

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit LucasOil.com