



QMI FUEL SYSTEM CLEANER

— Contains no alcohols or other harmful solvents, eliminating concerns about technicians' health and sensitive automotive components.

Description

A premium, high tech formula designed to clean the complete fuel system from the gas tank to the exhaust. This highly concentrated formula dissolves gum, varnish and carbon deposits while safely removing water and contaminants through the combustion process. Cleans fuel injectors to restore and maintain spray patterns, cleans intake valves and combustion chambers. The "no alcohol" formula lubricates while conditioning to reduce future deposits from adhering to surfaces. Reduces pinging and harmful emissions.

Applications

All fuel injected and carburetor engines, both gasoline and diesel. This product is excellent for all marine applications, including 2-cycle engines.

One 12 oz/354 ml bottle treats up to 20 gallons of fuel. Apply full contents.

Diesel fuel: QMI's unique combination of "Components ... Benefits" (see below) has proven effective in the worldwide industrial market for diesel fuel applications.



Components Benefits

- Concentrated detergents Cleans gums and varnishes from the fuel system and harmful deposits from the upper cylinder area. Thoroughly cleans injectors or carburetor and intake components.
- Water scavengers Removes harmful moisture to protect against rust, corrosion and freezing. Permanently solubilizes water into fuel by creating a hydrogen bond between water molecules and fuel molecules, improving combustion by squelching hot spots in the combustion chamber, thus converting water from a potential fuel system "problem" into a "combustion improver."
- Combustion modifiers Slows the fuel burn for more effective cleaning while providing more power, improved fuel economy and less emissions. Boosts octane and works as a catalyst to enhance the completeness of the fuel burn to reduce pinging.
- Top Oils Lubricates the fuel pump, injectors, valves, upper cylinder area and top rings to extend engine life and provide protection during the cleaning process. Conditions to reduce future deposits. Especially useful with unleaded fuel.

Package

8 ounce bottles, 24 per case

Part Number

GL1820