FUEL SYSTEM CLEANER

Code: TQ 034
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DESCRIPTION

FUEL SYSTEM CLEANER is a fuel treatment that absorbs and removes moisture from fuel tanks, lines and filters preventing the propagation of biological organisms like Cladisporum Resinae that facilitates the formation of acids that accelerates corrosion.
Fuel System Cleaner is very effective at neutralizing the harmful effects of acids and aged or high sulphur fuels and in reducing the formation of and removing existing gum and varnish deposits.
Fuel System Cleaner allows fuel to burn cleanly and efficiently and helps keep injectors and combustion chambers clean.

SUMMARY OF BENEFITS

- Suitable for petrol and diesel
- Absorbs and removes water from fuel and lines
- Helps neutralize acids in aged fuels
- Helps prevent deposits in fuel tanks, lines and injectors
- Helps decarbonize combustion chambers
- Prevents fungal and microbial growth
- Reduces harmful exhaust emissions
- Burns off completely and harmlessly
- Super concentrated – economical

APPLICATION

Mix 500 ml or more of Fuel System Cleaner per 200 litres of fuel in fuel tank. Ensure there is no bulk water or sludge in the tank – drain/clean first.
For fleet use, bulk holding tanks can be dosed and preferably at the time of filling to ensure adequate mixing.
Where more viscous fuels are used, such as bunker fuels in power stations, Fuel System Cleaner may be metered into the fuel tank outlet line at one (1) part fuel system cleaner to 2000-4000 parts fuel.

- Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C

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