PM800

FUEL SYSTEM CONDITIONER

MAINTAINS FUEL SYSTEMS

IMPROVE FUEL ECONOMY WITH EFFICIENCY

Product Information

PM800 Fuel System Conditioner is formulated to maintain your fuel system in peak operating condition and is a well proven many faceted, multi-fuel enhancer.

PM800 will restore performance by cleaning the fuel system from the fuel tank to the exhaust in older systems, which typically results in increased power and a reduction in fuel consumption. 800 does this by cleaning the critical components in any system of built up gum and resins that support the retention of carbon. PM800 is a carefully formulated product that promotes complete combustion of fuel which in turn inhibits carbon build up from occurring.

PM800 Fuel Conditioner when used continually applies a coating on the rings and valves to prevent loss of compression and combustion gases, effectively sealing the combustion chamber to maximise power and reduce wear. 800 is effective in killing and controlling any algal microbe infestations.

Features & Benefits:# Ashless # Suitable for *petrol and *diesel and *bunker fuels, *injection, *carburetion, *marine and *two-stroke fuels. # Efficiencies are maintained across petrol/diesel applications. * Optimum performance (complete combustion)with reduced wear. #Reduced fuel consumption. #Minimization of fuel system service costs. # Dynamic reduction in diesel smoke and soot levels.

Typical Properties:

Kinematic Viscosity Viscosity @ 40°C Viscosity @ 100°C Flash Point °C	44.1cSt 7.0 cSt <100
Pour Point °C Density @ 15°C kg/l	-15 0.863

Benefits:

- Superior Combustion
- Improves Power
- Improved Fuel Economy
- Lower Exhaust Emissions
- Reduces Smoke
- Disperses Water
- Rust Preventative
- Inhibits algal growth
- Cleans the tank through to the exhaust
- Easier starting
- Reduces fuel separation in storage

Treatment Rates:

1 to 1,000 ratio or 1mL to 1L of fuel

Regular Service:

100mL PM800 to 100L of fuel (1:1000)

Clean up Service:

100mL PM800 to 50L of fuel (1:500)

Please note:

- One or two treatments should restore the system.
- Some rough running may occur during the clean-up period.

Why PM Lubrication?

- **★** Premium Quality
- **★** Cost-effective Solutions
- **★ DO MORE WITH LESS**

Available in 205L, 20L, 5L, 1L, 500ML Containers



