

## DESCRIPTION

COMPLETE FUEL SYSTEM TREATMENT is a multi-purpose fuel system cleaner. Formulated with highly effective detergent additive system, the concentrated formula rapidly cleans the entire fuel system in only one tank of fuel. It removes not only injector and intake valve deposits but also cleans up fuel lines, clogged injector and combustion chamber deposits. Removing combustion chamber deposits reduces the engines octane requirement (OR) and may allow the use of less expensive lower octane fuel. Removing injector and intake valve deposits eliminates the major cause of hard starting, rough idle, poor acceleration, reduced fuel economy and excessive exhaust emissions. Effective in all types of gasoline fuel injectors, safe for use in all types of gasoline engines and with all types of emission control equipment.



## BENEFITS

- Cleans valves, dirty carburettors and clogged injectors
- Restores power and performance
- Prevents fuel system corrosion
- Eliminates rough idling and engine hesitation
- Improves combustion
- Helps maintain fuel-system cleanliness
- Reduces gasoline consumption
- Reduces emission of hazardous exhaust gases

## DIRECTION FOR USE

- Pour the entire contents (300ml) into gasoline tank before filling it with gasoline fuel
- Normal use: one bottle for every 3000 km
- Intensive or sportive use: one bottle for each fuel tank filling
- One bottle treats 40 - 60 liters of fuel

## STORAGE INSTRUCTIONS & HEALTH, SAFETY AND ENVIRONMENT INFORMATION

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Oil on: 02 9673 9600. Dispose of any used or unused solution in accordance with the local, state and federal regulations.



ADD TO **PETROL** TANK

PACK SIZE. 24x300ML

PART NO. 330157

*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.*

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