



Fuel Saver and Engine Conditioner

Applications:

Greenearth Fuel Saver and Engine Conditioner can be used in all petrol and diesel engines including motor vehicles, trucks, heavy machinery, buses, ferries, tugboats and dredges.

Features:

- Improves fuel economy.
- Removes water from fuel by enabling the fuel and water to emulsify.
- Cleans and eliminates diesel bug.
- Dissolves waxes, varnishes and gums in the fuel system.
- Improves engine performance.
- Does not contain hydrocarbons, sulphur, phosphorus, nitrogen or metallic ingredients.



- Will not alter the Octane or Cetane levels in the fuel and therefore should not void the engine or fuel warranty.
- Non hazardous, non flammable and non-corrosive.
- Easy to use.
- Can not be overdosed.

- Added to fuel at a dilution rate of 1:4000.
- Add to storage tanks or fuel tanks prior to filling.
- Available in 20 litre drums or 1,000 litre Palecon.





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Benefits:

- Substantial fuel cost savings.
- Prevents an interface from forming between the fuel and water layers where undesirable diesel bug bacteria grow.
- Cleans engines.
- Improves engine efficiency.
- Unblocks injectors.
- Promotes clean and efficient combustion of fuel.
- Significant reduction in harmful emissions.
- Eliminates black smoke.
- Increase in power and torque
- Lowers engine temperature
- Prolongs filter life.
- Reduces engine operating and maintenance costs.
- Reduction in engine downtime.
- Environmentally safe and eco friendly.



"Fuel Saver and Engine Conditioner is a proprietary blend of ingredients designed to remove water that may be trapped in your fuel tank and fuel system. It works by emulsifying water in the fuel and expelling this through the normal combustion process releasing harmless water vapour (as an additional by-product to normal engine combustion gases)."

Fuel Saver and Engine Conditioner also serves to extend fuel life by removing contaminants that would otherwise remain in your fuel tank ensuring greater fuel economy and extended life of your fuel system components."

Manufactured in Australia for:

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