OCTANE PLUS GASOLINE

Data sheet

Gasoline Fuel Additive

A multipurpose additive for gasoline fuel, specially designed to lubricate entire fuel feeding systems and keep them perfectly clean, while at the same time is a combustion improver for gasoline specially recommended for treatment of unleaded gasoline

APPLICATIONS

For all Gasoline engines running on all types of gasoline including gasoline with very low sulphur content

- One shot treatment of 250ml of **TOTAL OCTANE PLUS GASOLINE** into the tank for every 50 litres of gasoline
- It works in one tankfuls while you drive.

CUSTOMER BENEFITS

Octane improver

- Improves the octane number of gasoline oil, giving the following advantages:
  - Increases both the research and motor octane number,
  - Reduces the quantity of polluant emissions like carbon monoxyde, unburnt hydrocarbon and nitrogen oxides,
  - Maintain the cleanliness of the combustion chamber and avoids knocking phenomena.

Latest Generation of Detergent

- A very efficient detergent package exhibiting keep-clean and clean-up properties, and therefore induces reduced exhaust emissions and improved fuel economy. It is particularly adapted for the prevention of problems associated with the accumulation of deposits.

Offer the following benefits that were proven in laboratory and field testing

- Remove existing injector deposits and keeps the entire fuel-feeding system clean.
- Significantly reduces the intake valves deposit (lower than 50mg) and controls the combustion chamber cleanliness.
- Improves vehicle driveability and reduce maintenance costs.
- Protects fuel system against corrosion and rust formation.

Compatibilty

- Does not affect other gasoline properties and is compatible with all types of lubricant or the mechanical parts of the engine.

CHARACTERISTICS

Total Octane Plus Gasoline	Method	Units	
Colour, aspect	Visual	-	Clear Liquid
Volumetric mass at 15°C	ASTM D1298	kg/m³	830
Viscosity at 20°C	ASTM D445	mm²/s	2.60
Viscosity at 40°C	ASTM D445	mm²/s	1.85
Flash Point Cleveland	ASTM D93	°C	80

The typical characteristics mentioned represent mean values.

Total Octane Plus Gasoline
Version Nov, 2005

This lubricant, when used according to our recommendations and for the purpose for which is intended, presents no particular hazards.
A safety data sheet complying with current EC legislation can be obtained from your local commercial adviser.