

Octane Booster : Gasoline

After Market Multi Functional Gasoline Additive



TOTAL

Product Sheet



Use

OCTANE BOOSTER GASOLINE is a specific octane enhancer to upgrade fuel, and to adapt it to different engines mapping. It is safe for use with catalytic converters.

OCTANE BOOSTER GASOLINE is designed for aftermarket use and is an excellent choice for reducing pinging and knocking.

Benefits

OCTANE BOOSTER GASOLINE is a combustion improver for gasoline specially recommended for treatment of unleaded gasoline.

OCTANE BOOSTER GASOLINE offers numerous advantages proven in the laboratory and confirmed by numerous road tests. **OCTANE BOOSTER GASOLINE** has been used for years in a large number of countries.

OCTANE BOOSTER GASOLINE exhibits the following main properties:

- Increases both research and motor octane numbers. In average for the recommended dosage 0.9 for RON and 0.6 for MON.
- Reduces the quantity of pollutant emissions (carbon monoxide, unburnt hydrocarbons and nitrogen oxides).
- Brings power through improved combustion with excellent acceleration and performance gains.
- Maintains the cleanliness of the combustion chamber and avoids knocking phenomena.
- Reduce engine pinging.

OCTANE BOOSTER GASOLINE does not affect other gasoline characteristics and does not interfere with the lubricating oil or the mechanical parts of the engine. **OCTANE BOOSTER GASOLINE** can be used with all unleaded gasoline (with and without oxygenated compounds) and with all types of cars (with or without catalytic devices).

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Characteristics

CHARACTERISTICS	STANDARD UNIT	TYPICAL	TEST METHOD
Appearance	Amber liquid		Visual
Density at 15°C	kg/m ³	820-860	NF – T – 60101
Flash point	°C	> 62	EN 22719
Pour point	°C	< -30	NF – T – 60105

Treatment ratios

One bottle (250 mL) treats 50 L of gasoline.

Recommended treat level for optimum performance : one full bottle (250 ml) at each filling tank (40 to 50 litres of gasoline).

Storage & Handling

Storage

Technical measures: Prevent any build-up of static electricity.

Storage precautions : **INJECTOR CLEANER GASOLINE** may be stored and handled at temperatures as low as - 25°C. Carbon steel, stainless steel, polyethyleneterephtalate (PET), polypropylene or polytetrafluorethylene (Teflon®) coatings may be used in the construction of storage capacities and injection systems. The use of rubber (either natural or synthetic) and of polystyrene is to be avoided.

Handling

OCTANE BOOSTER GASOLINE causes no special hazard for personnel, but as with all petroleum fuels and additives, it is wise to avoid skin and eye contact and inhalation of vapors. Suitable protective equipment should be worn when handling the product.

For detailed handling precautions and toxicity data see the corresponding security data sheet.

OCTANE BOOSTER GASOLINE may be delivered in bulk, IBC or drums.