

PERFORMANCE MOTEUR ESSENCE
INJECTORS AND FUEL CIRCUIT CLEANING ADDITIVE



APPLICATIONS

PERFORMANCE MOTEUR ESSENCE, a multifunction additive for petrol fuel, is a treatment for the admission system including the valves and the combustion chambers.

PERFORMANCE MOTEUR ESSENCE prevents oxidation of the fuel: it is therefore recommended for all vehicles (including two-stroke vehicles, vehicles with a catalytic converter, etc.). It enables the petrol to be preserved without deterioration caused by bacterial contamination.

BENEFITS

PERFORMANCE MOTEUR ESSENCE contains a constituent that optimizes the combustion process (by increasing the octane number by 1.5 to 2 points), and which therefore:

- Increases power,
- Reduces fuel consumption,
- Reduces exhaust smoke.

PERFORMANCE MOTEUR ESSENCE also contains an admission system cleaner which cleans and lubricates the injectors, the valves and the combustion chambers, and which therefore:

- Stabilizes engine idle,
- Reduces fuel consumption.

These components also neutralize condensation in the fuel tank, which therefore prevents deposits and protects the admission system from corrosion.

Together, all of these actions ensure a noticeable increase in the life of the engine.

USAGE

- **Pour the complete flask into the tank (for a maximum tank capacity of 60 liters of fuel).**
- When **PERFORMANCE MOTEUR ESSENCE** is used for the first time or in case of considerable deposits, add one complete unit of **PERFORMANCE MOTEUR ESSENCE** to each full tank of fuel the first two times the tank is filled, then every 2,000 km.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Specific gravity at 15°C	Kg/m ³	NF T 60-101	876
Kinematic viscosity at 40°C	mm ² /s	NF T 60-100	< 7
Open Cup flash point	°C	NF T 60-118	58

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Disposal after use must comply with current applicable regulations.

Store in an area protected from the weather.

Our technical department is available to help and advise you if needed.