

ECO SUPER

GASOLINE IMPROVING ADDITIVE, CLEANER FOR INJECTORS & VALVES, FRICTION REDUCER

DESCRIPTION

ECO SUPER is a latest generation gasoline additive that comprises a friction modifier. Due to its optimized composition, fuel consumption is significantly reduced. It also provides detergent and anti-corrosive properties to gasoline. It is suitable for 95, 98 and 100 octane gasoline.

Adding **ECO SUPER** does not affect any other properties of gasoline such as the octane index, oxidation resistance, demulsification. This is an additive without ash or halogenated compounds and does not contain metals or organometallic compounds. It is also suitable for gasoline containing up to 20% ethanol.

APPLICATION & USE

By adding **ECO SUPER** to gasoline, it optimizes the injection, keeps the engine clean and, above all, it drastically reduces deposits on the valves. The latest generation friction modifier contained in the additive, leads to a significant reduction in engine friction. Both cleaning action and reduction of friction result in an overall improvement in the operation of the engine, leading in increased engine performance and acceleration.

Thus, with continuous use of improved gasoline (with **ECO SUPER**), the engine behaves like new, with consistently high performance, significant fuel economy and reduced exhaust emissions. The additive contains special anti-corrosive substances which completely protect the entire fuel network and the corresponding parts of the vehicle's engine from corrosion, rust, etc.

The dosage of **ECO SUPER** is 1000 ppm v/v in gasoline, i.e. 1 liter of **ECO SUPER** in 1000 liters of gasoline. Add **ECO SUPER** directly to the tank before refueling.

PACKAGING

ECO SUPER is available in 1000 ml pails in a box containing 16 pieces.

- ✓ Cleaning action and reduction of deposits in injectors and valves.
- ✓ Significant fuel savings (depending on dosage and vehicle).
- ✓ Optimum driving performance, better engine starting, smoother operation, and better "reprise" (steady acceleration).
- ✓ Protection of the fuel intake system from corrosion.
- ✓ Reduction of vehicle's maintenance costs.
- ✓ Concentrated product, contains no minerals and is used in small doses.

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