

SYSTEM CLEAN UP PETROL

SYSTEM CLEAN UP PETROL

322600101



SYSTEM CLEANER FOR PETROL FUEL SYSTEMS

This System Cleaner Petrol is an excellent additive package for cleaning the entire fuel system including the injectors of petrol vehicles. This product cleans the clogged injectors, dirty carburetors and valves. It is recommended for use in areas where the petrol quality is such that you experience a significant fuel efficiency reduction, to keep the engine clean and running properly. This product is suitable for all petrol engines with injectors or carburetors running on leaded or unleaded fuel. It is also suitable for vehicles with catalytic converters. These products are used to neutralize acids that are created during the oxidation of the fuel. When this product is used it enhances the performance of the catalyst. Eventually it improves the fuel economy and the engine performance of the vehicle. This product is suitable for the use in all kinds of petrol up to E10.

HOW TO USE?

One bottle of Dyade System Cleaner Petrol contains 300 ml and contains enough additives to treat 90 litre of petrol. The product can be used in petrol engines that have direct injection, indirect injection or have a carburetor. In general, we prescribe to use a bottle of Dyade System Cleaner Petrol every 2,000 km. In case of intensive use of the vehicles (racing/sports), we recommend to use a bottle every time the petrol is filled up. We advise to pour the Dyade System Cleaner Petrol in the fuel tank BEFORE refueling with petrol. The product can be used as a curative treatment or preventative if used on a regular basis.

PRODUCT SPECIFICATIONS SYSTEM CLEAN UP PETROL

| TEST | UNIT | VALUE |
|-----------------|------|--------------|
| Appearance | | Amber Liquid |
| Density @ 15 °C | kg/l | 0.821 |
| Flash point | °C | 63 |

DYADE
LUBRICANTS

Product information

“People buy this product because they need a perfect cleaner for the petrol fuel system”

CATEGORY

- Car additive Petrol Fuel Systems

PRODUCT CAN BE USED

- When vehicles use Start-Stop systems
- When vehicles are mostly used for short-distance driving
- When loss of engine power is experienced

MAIN BENEFITS

- Cleans the entire fuel system including clogged injectors, dirty carburetors and valves
- Improves and enhances the engine and combustion performance
- Eliminates rough idling and engine hesitation
- Prevents fuel system corrosion
- Reduces fuel consumption and emission of hazardous exhaust gases

AVAILABLE PACKAGING

- 300 ML

