

4130.00

GEFA Fluid

Multifunctional gasoline additive specifically developed to clean the entire fuel system in one single application.

It reduces significantly combustion chamber, valve and fuel injector deposits. It helps in restoring “like new” engine performance, it improves power and fuel economy and it reduces emissions.

Suitable for every kind of gasoline engine injection system and after treatment device.

Recommended treat rate is 200ml per 50 liters of gasoline every 3000/4000 kilometers.

PAKELO GEFA FLUID is a multifunctional gasoline additive specifically developed to clean the entire fuel system in one single application.

The product provides main benefits on fuel injectors, intake valves and combustion chamber.

Fuel Injectors: special additives avoid clogging of the small holes present in fuel injectors by cleaning deposit build-up and restoring injectors to a like-new state. This allow to re-optimize the quality of the sprayed gasoline.

Intake Valves: the gasoline vapor down into the cylinders can leave deposits on intake valves: these deposits can limit the fuel flow, making the engine less efficient. Like fuel injectors, deposit control additives are the key to keeping intake valves clean.

Combustion Chamber: the use of a complete fuel system cleaner can help to minimize combustion chamber deposits (that can build up on piston tops, cylinder heads, exhaust valves, etc.) avoiding knocking (auto-ignition) and pinging phenomena.

PAKELO GEFA FLUID thus provides a complete clean injection system that helps in restoring “like new” engine performance, in improving power, acceleration, fuel economy and in reducing emission and octane requirement (by avoiding the risk of misfiring and/or auto-ignition phenomena).

Proven field tests on different gasoline engines showed a statistically significant fuel economy improvement (more than 2%) and a clear cleanup of the complete injection system.

Furthermore, the use of the product provides protection from rust and corrosion and removes water, if any, present in both vehicle fuel system and gasoline distribution system.

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Application fields

PAKELO GEFA FLUID is a multifunctional gasoline additive for every kind gasoline engine (even previous generation gasoline engines).

The product removes efficiently deposits present in both vehicle fuel system and gasoline distribution system and it restores the performance of the engine.

This results into enhanced engine life, better driveability, less fuel consumption and emission reduction.

PAKELO GEFA FLUID is ideal for both PFI (Port Fuel Injection) and GDI (Gasoline Direct Injection) systems and also for previous generation carburetor injection systems.

Furthermore the product can be used when the vehicle is working with oxygenates containing gasoline (i.e. gasoline with different percentages of ethanol).

Use

For the clean up of entire fuel system (approximately 50 liters) and to obtain a complete restore of the engine performance it is recommended to use 200ml (1 bottle) of PAKELO GEFA FLUID every 4000 kilometers.

Since GDI vehicles are more demanding, especially those functioning under a "lean" operating cycle, it is recommended in this case to reduce treatment interval every 3000km.

Storage

Maximum temperature for long term storage (maximum 2 years) is 45°C. Keep the product out from direct sun light. It is strongly recommended to store the product at ambient temperature in a dry and airy environment.

Chemical-Physical Characteristics

GEFA Fluid	Method analysis	Unit measure	Value
Appearance	-	-	clear liquid
Colour	-	-	light yellow
Density at 15°C	ASTM D1298	kg/l	0,885
Kinematic Viscosity at 40°C	ASTM D445	cSt	12,5
Flash Point (PM)	ASTM D93	°C	74
Pour Point	ASTM D97	°C	-27

The data just above refer to average values and must not be understood as guaranteed characteristics.

This Technical Data Sheet has been carefully checked to guarantee complete and precise information. However, we do not take any responsibility in case of damages caused by any mistakes or omissions. Due to continual product research and development, the information contained herein is subject to change without notification.