

DIESEL CONCENTRATE ADDITIVE "ONE SHOT"

DESCRIPTION:

Multifunctional additive specially formulated and developed for the treatment of all types of diesel, whose purpose is to keep clean and lubricated the combustion circuit and its most delicate components (injectors, pumps and filters). Thanks to its active components also improves the quality of diesel fuel and its combustion.

PROPERTIES & ADVANTAGES:

- Cleans, lubricates and protects injectors and pump
- Maintains clean combustion circuit, preventing premature clogging of filters.
- Increases Cetane Index.
- Improves combustion, reducing fuel consumption.
- Reduces the formation of exhaust smoke and soot.
- Scatters and absorbs condensed water.
- Get a decrease in filterability temperature limit.
- Allows for faster preheating and easy starting in winter.
- Protects the circuit and its mechanisms from rust and corrosion.
- Prevents and avoids the following problems: difficulty in starting, idling unstable; Knocking in the engine, excessive smoke, excessive consumption, etc.

APPLICATIONS:

It can be used in all types of diesel engines, naturally aspirated, turbocharged, direct injection or common rail. ONE SHOT is fully compatible with any type of diesel fuel, fuel oil or biodiesel, and is particularly suitable for use in Cars, Trucks, Agricultural and Heavy Machinery, Marine Engines, Boilers, Furnace, Turbogenerators and any type of internal combustion engines.

HOW TO USE:

LIGHT VEHICLE: 1 dose of 100 ml per tank every 5,000 km.

HEAVY VEHICLE AND LONG DISTANCE: 1 dose of 100ml additive per 100L fuel (1L of additive per 1000L of fuel), periodicity of 10,000 km.

In wintry weather situations, we recommend using continuously in each refueling additive dose in half the usual, ie, approximately 1L of additive per 2,000L fuel.

REST OF ENGINES (Stationary, Cogeneration, Boilers, Furnaces): The amount depends on the quality of diesel, cleanness of injectors and circuit, environmental conditions, etc.

The dose can go from 1L of additive per 2,000L fuel in well maintained and clean systems, to 1L per 500L of fuel for cases with specific heating actions.

TECHNICAL DATA:

PHYSICOCHEMICAL CHARACTERISTICS	STANDARD	VALUE
Aspect	Visual	Brown-yellow transparent liquid
Density at 15°C	ASTM D-1298	0,815
Refractive Index at 20°C	DIN 51423	1,4523
Flash Point, °C, (closed cup)		<55

PACKAGING:

100ml can & 1L bottle.



1602