



PETROL TREATMENT

PRODUCT DESCRIPTION

KENNOL PETROL TREATMENT is a curative and preventive product. It is recommended to avoid the loss of nervousness and power due to fouling and engine wear.

It is compatible with all petrol engines.

It is compatible with catalytic converters and particulate filters.

PROPERTIES

KENNOL PETROL TREATMENT is formulated to answer the following features:

FEATURES	BENEFITS
Lubricates the upper part of the cylinders and the segmentation	Prevents deterioration of valves and valve seats Eliminates rattling and auto-ignition Improves flexibility, recovery and acceleration
Eliminates the water contained in the fuel	Improves cold starts Limits overconsumption of fuel Reduces exhaust fumes

SPECIFICATIONS

KENNOL PETROL TREATMENT has been developed to meet the following specifications:

Density @ 20°C	0.84
Viscosity @ 40°C (cSt)	< 20
Flash Point (°C)	52

INSTRUCTION

Pour the bottle into the tank and add up to 80L of fuel (disregard the reserve)

Drive normally until the treated fuel is exhausted in one or more trips

Refuel

Frequency of use :

- Urban traffic and short trips: twice a year or 2,500 km
- Motorway traffic: twice a year or 5,000 km

Direct download here : http://www.kennol.com/EN/FT/KENNOL_PETROL_TREATMENT_EN.pdf

All products may not be available locally. For more information, contact your distributor or visit www.kennol.com. Due to continual and extensive product Research and Development, the information contained herein is subject to change without notification. Typical properties may vary slightly, but not significantly.

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