

GASOLINE TREATMENT

*Cleans the complete fuel system including valves, dirty carburettors and clogged injectors.
Restores power and performance. Improves combustion and reduces gasoline consumption.
Reduces emission of hazardous exhaust gases.*

APPLICATIONS

*All gasoline (leaded or unleaded) engines, with carburettors or fuel injection. Harmless for catalytic convertors.
Add one bottle to the fuel tank before filling with gasoline. One bottle treats 50-60 liters of gasoline. Dosage
for normal use : one bottle every 2000km. Dosage for clean-up treatment : one bottle for each tank filling.*

FEATURES

*Cleaning action : superior cleaning of the fuel system.
Gasoline consumption reduction.
Combustion improvement.*

SPECIFICATION LEVEL

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.852
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	12.7
B.N. (HClO ₄ method)	ASTM D2896	mg KOH/g	2.6
Flashpoint PMCC	ASTM D93	°C	128

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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