

Product information

Pro-Line Gasoline System Cleaner

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Description

Contains a highly effective combination of cleaning and treatment additives for all gasoline injection and carburettor systems.

Effect:

- cleans fuel residues from and treats the injector system and components of the fuel system after repairs on the fuel system
- removes carbon and other deposits from fuel distributors and injector valves - effective on all injector systems
- precise injector dosage and atomisation
- secures the optimum drivability and low fuel consumption
- guarantees low levels of pollutants in the exhaust
- increases operational reliability and economy

Properties

- exact dosage
- guarantees low fuel consumption
- increases operational reliability
- removes carbon deposits from the intake valves and in the combustion chamber
- reduces pollutant emissions
- cleans and maintains
- optimizes economical use
- cleans the injection system
- assures precise atomization

Technical data

Base	Additive, spezielle Trägerflüssigkeit / additives, special liquid carrier
Color / appearance	hellgelb, klar / light yellow, clear
Form	flüssig / liquid
Odor	charakteristisch / characteristic
Density at 59 °F	0,820 g/ml
Flash point	>145 °F
Viscosity at 104 °F	<7 mm ² /s

Areas of application

Suitable for all gasoline systems. Added to the fuel tank after repairs to the fuel system or after changing the fuel filter.

Application

To be added directly into the fuel tank. As a preventive measure, add during each inspection, after repairs on the fuel system and after each Jet-Clean cleaning operation. The product mixes with the fuel automatically. Minimum fuel filling of 25 liters (7 gal.) is requested for optimum product performance.

Contents of can sufficient for max. 70 liters (18 gal.) of fuel.

Comment

 **WARNING:** Cancer- www.P65Warnings.ca.gov

Available pack sizes

500 ml Can sheet metal	2030 USA (-EN-)
500 ml Can sheet metal	7986 CANADA (-EN-F-)

Our information is based on thorough research and may be considered reliable, although not legally binding.