

Product Information



A PRODUCT OF THE VALVOLINE COMPANY A DIVISION OF ASHLAND INC.

VALVOLINE Fuel Injector & Carburettor Cleaner

EC7/002

Cleans injectors in one tankful
Restores engine performance
Keeps fuel injectors clean
One treatment lasts up to 3.000 km.
Provides carburettor cleaning
Helps stop corrosion
Safe for oxygen sensors and catalytic converters

Cleans fuelinjectors and carburettors

Port fuel injectors, throttle body fuel injectors and carburettors are all designed to deliver fuel to the combustion chamber. In concert with these fuel metering devices, very sophisticated computer aided fuel systems are designed to provide precise air/fuel ratios. One of the major roadblocks to proper air/fuel ratios is fuel system deposits. Fuel system deposits can negate all the advantages gained from sophisticated hardware. Fuel economy suffers; emission rates soar; and driveability quickly deteriorates as power-robbing deposits are allowed to accumulate. Valvoline fuel injector & carburettor cleaner removes troublesome deposits as you drive. Valvoline fuel injector & carburettor cleaner contains detergents designed specifically to remove deposits normally formed in fuel injectors and carburettors. Keep your new car running like new by using Valvoline fuel injector & carburettor cleaner every 3.000 km.

Easy to use

To insure proper mixing, add one bottle of Valvoline fuel injector & carburettor cleaner to the fuel tank before filling with petrol. 350 ml treats up to 60 litres of petrol. Can be used with all petrol grades.

Technical data

Appearance	Bright & Clear
Specific Gravity	0.805
Flash Point, °C, PMCC,	min. 83

Comment

Valvoline fuel injector & carburettor cleaner contains no strong solvents that could harm the fuel system. Engine tests show the detergents used in Valvoline fuel injector & carburettor cleaner will clean fuel injectors in just one tankful of treated fuel.

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PROBLEM	CAUSE	PERFORMANCE	APPLICATION
Lack of power, increased fuel consumption, rough idle.	Dirty or blocked carburetor passages reducing fuel delivery and engine operating efficiency.	Cleans internal carburetor passages of gums and varnish deposits to improve fuel flow and restore power.	Add one container to tank of petrol at fill-up. Treats up to 60 litres.
Inproper fuel injection spray patterns, increased fuel consumption	Blocked fuel injectors. Presence of carbon deposits and lacquer on inlet tubes/valves, injectors	Cleans fuel injectors and lambda sensors to improve fuel flow and improve fuel injection pattern	

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