

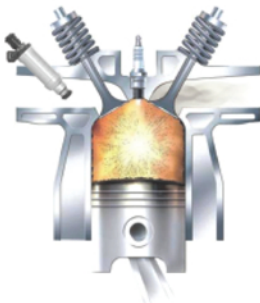
CarbonClean®

MV-5 & MV-6

Maximum Strength Fuel System Cleaner



Part No: 400-0050 Part No: 400-0060

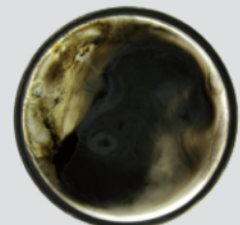


The Tune-Up for the 21st Century®

CarbonClean MV-5 and MV-6 were developed to provide technicians with our powerful CarbonClean chemistry in an easy to use, pre-mixed package. Introduced to the system through the fuel rail, MV-5 and MV-6 offer a host of benefits over the competition:

- Maximum allowable detergent package cleans carbon, gum, and varnish off injectors and valves
- Proprietary "Steam Cleaning" formulation breaks down carbon deposits in the intake and combustion chamber
- Exclusive Hydrobond Technology™ eliminates water and improves fuel atomization for more efficient combustion
- Where competitors' products send carbon deposits downstream, our unique aliphatic chemistry effectively burns off carbon, preventing problems associated with O2 sensors and catalytic converters
- MV-5 works exclusively with our CarbonClean™ 1000 system (500-0220)
- MV-6 works with any pressurized canister type tool that introduces product through the fuel rail

The drive away benefits of MV-5 and MV-6 include restored fuel economy, more power, less emissions, better start-up, reduced hesitation and smoother idle.



CarbonClean.

Competitors

Residue after burning

Company/Brand	MotorVac™ CarbonClean™ MV-5 and MV-6	BG™ Fuel Injection System Cleaner (210)	OTC™ Pro Inject-R Kleen (7000A)	Wynns™ VIC Combustion Chamber Cleaner (61510)
HydroBond™ Technology	●			
Steam Cleaning	●			
Aliphatic Chemistry	●			
Petroleum Distillates (Naphtha Kerosene) based		●	●	●
Deposit Control Additive	10% of formula	0% of formula	2% of formula	0% of formula

* Competitive information gathered from current MSDS



ISO 9001 CERTIFIED

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