

Specialty Tools and Equipment

Mityvac offers a selection of specialty tools and equipment designed for those unique applications where just the right product can greatly simplify an application or job.



MV5567

MV5567 Fuel Injection Cleaner

Designed for use in professional service shops to provide quick, convenient and reliable fuel injector and air induction cleaning. The Mityvac Fuel Injection Cleaner utilizes compressed air to make it highly effective at removing and preventing deposits on fuel injectors as well as loosening and dissolving carbon build-up in the air induction system, including the throttle plate and intake manifolds and valves. Cleaning solutions specially formulated for fuel injector or induction system cleaning are required and must be purchased separately.

Features:

- Quickly and cleanly removes and prevents fuel injector deposits, and loosens and dissolves carbon on intake manifold and valves.
- Enhances engine performance, improves fuel economy, reduces maintenance and improves emissions.
- Uses standard shop-air to deliver cleaning solution directly into the fuel stream or spray it into the air induction system (MVA550 required for induction system cleaning)
- Functions on most domestic and import cars with high or low pressure fuel systems
- High quality pressure gauge and adjustable regulator combination ensures proper delivery of cleaning solution.
- Durable steel and die cast aluminum construction
- Includes 16 adapters in custom-molded case for connecting to most fuel injected vehicles

Includes:

- Fuel Injection Cleaner Assembly with pressure regulator, gauge, valves, fittings, and 32 oz (950 ml) canister
- 4 ft. (1.2 m) long connection hose
- 16 fuel injection system connectors in custom-molded case (MVA565)
- Wall mount bracket
- User manual

Specifications:

Packaged weight:	10.9 lbs. (4.9 kgs)
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mitivac®

www.mityvac.com

MV5565 Fuel Injection Cleaner

Designed for use in professional service shops to provide quick, convenient and reliable fuel injector and air induction cleaning. The Mityvac Fuel Injection Cleaner utilizes compressed air to make it highly effective at removing and preventing deposits on fuel injectors as well as loosening and dissolving carbon build-up in the air induction system, including the throttle plate and intake manifolds and valves. Model MV5565 includes only the Cleaner (MV5570) and connection hose (824147). Adapters for connecting to the fuel system or for air induction cleaning must be purchased separately (see page 47). Cleaning solutions specially formulated for fuel injector or induction system cleaning are required and must also be purchased separately.

Features:

- Quickly and cleanly removes and prevents fuel injector deposits, and loosens and dissolves carbon on intake manifold and valves.
- Enhances engine performance, improves fuel economy, reduces maintenance and improves emissions.
- Uses standard shop-air to deliver cleaning solution directly into the fuel stream or spray it into the air induction system (MVA550 required for induction system cleaning)
- Functions on most domestic and import cars with high or low pressure fuel systems
- High quality pressure gauge and adjustable regulator combination ensures proper delivery of cleaning solution.
- Durable steel and die cast aluminum construction

Includes:

- Fuel Injection Cleaner Assembly with pressure regulator, gauge, valves, fittings, and 32 oz (950 ml) canister
- 4 ft. (1.2 m) long connection hose
- Wall mount bracket
- User manual



MV5565

Specifications:

Packaged weight:	5.1 lbs. (2.3 kgs)
Packaged size (wide x deep x tall):	14.3 x 8.8 x 5.6 in. (325 x 225 x 140 mm)

See page 47 for a
complete list of adapters.

Specialty Tools and Equipment



MV5570

MV5570* Fuel Injection Cleaner

Designed for use in professional service shops to provide quick, convenient and reliable fuel injector and air induction cleaning. The Mityvac Fuel Injection Cleaner utilizes compressed air to make it highly effective at removing and preventing deposits on fuel injectors as well as loosening and dissolving carbon build-up in the air induction system, including the throttle plate and intake manifolds and valves. Model MV5570 includes only the canister cleaner, and is fully compatible with connection hoses and adapters included with the MV5545 FST Pro (see page 25). It is an ideal and economic upgrade to this system. Cleaning solutions specially formulated for fuel injector or induction system cleaning are required and must also be purchased separately.

Features:

- Quickly and cleanly removes and prevents fuel injector deposits, and loosens and dissolves carbon on intake manifold and valves.
- Enhances engine performance, improves fuel economy, reduces maintenance and improves emissions.
- Uses standard shop-air to deliver cleaning solution directly into the fuel stream or spray it into the air induction system (MVA550 required for induction system cleaning).
- Functions on most domestic and import cars with high or low pressure fuel systems.
- High quality pressure gauge and adjustable regulator combination ensures proper delivery of cleaning solution.
- Durable steel and die cast aluminum construction.

Includes:

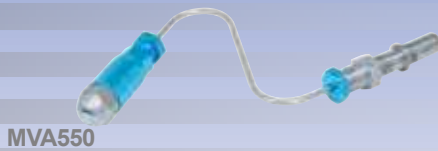
- Fuel Injection Cleaner Assembly with pressure regulator, gauge, valves, fittings, and 32 oz (950 ml) canister
- Wall mount bracket
- User manual

Specifications:

Packaged weight:	4.6 lbs. (2.1 kgs)
Packaged size (wide x deep x tall):	14.3 x 8.8 x 5.6 in. (325 x 225 x 140 mm)

***⚠ WARNING** California Proposition 65:
Cancer and reproductive harm. www.P65Warnings.ca.gov

Specialty Tools and Equipment



MVA550

MVA550 Decarb Nozzle

Extends the applications of the Mityvac Fuel Injection Cleaner to include air induction cleaning. The MVA550 connects to the cleaner and sprays a fine mist of decarbonizing solution into the air induction system or onto a targeted area such as the throttle plate.

Specifications:

Packaged weight: 8.5 oz. (240 g)



MVA551

MVA551 Flexible Nozzle Support

This flexible support can be conveniently clamped in the engine bay and used to support the MVA550 Decarb Nozzle in any position, so as to target its spray of mist onto an area of heavy carbon build-up such as the throttle plate.

Specifications:

Packaged weight: 8.5 oz. (240 g)



824147

824147 Connection Hose

Connects the Mityvac Fuel Injection Cleaner to any of the fuel system connection adapters or the MVA550 Decarb Nozzle shown above. Both ends have $\frac{3}{8}$ in. SAE J2044 quick-connect style female couplers with push-button release.

Specifications:

Packaged weight: 8.5 oz. (240 g)



MV7241

MV7241 Fluid Transfer Pump

The Fluid Transfer Pump provides a clean, quick, no-hassle method of transferring or evacuating virtually any non-volatile fluid including engine oil, coolants, transmission fluid, brake fluid or power steering fluid. Use it to drain engine oil or transmission fluid directly through the dipstick tube. The pump is small and lightweight, so it fits easily in a toolbox or the trunk of a car, making it convenient to store where you use it the most. And it includes accessories required for fluid transfer/evacuation or inflation. Use it on cars, boats, motorcycles, ATVs, lawn & garden equipment, etc. It works great around the house too! Use it to inflate toys, water or air mattresses, sports balls or bicycle tires.

Features:

- Durable polyethylene construction—won't rust or corrode
- Hand-operated, lightweight and portable
- Siphons, evacuates and inflates

Includes:

- Hand pump with intake and discharge ports
- 2 Intake/discharge hoses ($\frac{3}{8}$ in. ID x 50 in. long)
- 2 Intake/discharge hose connectors
- Inline reducer
- Air-pressure hose
- Dipstick hose
- User manual

Specifications:

Packaged weight: 5.3 lbs. (2.4 kgs)

Packaged size (wide x deep x tall): 9.45 x 6.5 x 10.63 in. (240 x 165 x 270 mm)

Hose: OD: 0.504 - 0.507 in. (12.8 - 12.88 mm)
ID: 0.346 - 0.350 in. (8.8 - 8.9 mm)

Hose Length: 50 in. (127 cm)