



**PREVENTATIVE**  
MAINTENANCE SOLUTIONS

# DIESEL CLEANER APPLICATION TOOL

MODEL #72250

## KEY FEATURES:

- WORKS OFF SHOP AIR, NO AEROSOL CANS REQUIRED
- THE ABILITY TO PRESSURE-CHECK THE FUEL-SYSTEM
- A PRESSURE-RELEASE BUTTON AND QUICK-SHUT-OFF VALVE FOR SAFETY • A PRESSURE REGULATOR FOR ACCURATE USE
- CONNECTS DIRECTLY TO THE VEHICLE'S FUEL-RAIL USING AN ASSORTMENT OF ADAPTORS
- STAINLESS STEEL FITTINGS AND CONNECTORS FOR DURABILITY AND PRODUCT COMPATIBILITY • COMPLETE SET OF FUEL-RAIL ADAPTORS ARE AVAILABLE
- A 24-OUNCE FLUID CAPACITY FOR COMBINED-PRODUCT APPLICATIONS

**MOC®'s Diesel Cleaner Application Tool Allows a Single Technician to Perform an "On Engine" Cleaning of The Entire Fuel-System.**

**OVERVIEW:** Fuel induction systems in today's vehicles are more sophisticated than ever. Because of modern designs and increased performance requirements, fuel-system deposits can greatly affect engine performance and cause driveability problems. Replacing or manually cleaning fuel-system components can be costly, ineffective and time-consuming. The fast, effective way to remove deposits and improve driveability, is to introduce one of MOC®'s premium cleaners into the system using the Diesel Cleaner Application Tool. This versatile apparatus can remove deposits from the entire fuel-system, including injectors, combustion chambers and air intake depending on the product and adaptors used with it.

**THE SERVICE:** To start the process, cleaner is added to the large-capacity canister through a convenient funnel-shaped fill area. Once the cap is in place, shop air is attached to pressurize the tool. The kink resistant hoses can be attached to the fuel-rail through various adaptors. An air regulator and intake valve control the flow rate of product into the system.

## SPECIFICATIONS:

<b>Dimensions:</b>	14" H x 7" W x 7" D
<b>Weight (dry):</b>	3.25 lbs.
<b>Power:</b>	Compressed Air
<b>Tank Material:</b>	6061-T6 Aluminum
<b>Service Hoses:</b>	84 inches
<b>Limited Warranty:</b>	6 months, parts

