

# QMI 3-STEP FUEL INJECTOR CLEANER & INDUCTION SERVICE

— For professional use only

## Description

The QMI complete 3-step fuel system cleaning kit's unique chemical formulation helps eliminate rough idling, misfiring, power loss, pinging, knocking and engine run-on. Helps improve performance and fuel economy, and reduce emissions.

## Applications

Can be used on all gasoline fueled piston engines, including engines with Multec and "pintle-less" injectors. It is oxygen sensor safe and can be used with "coated" intake components. Do not apply Fuel Injector Cleaner to rotary engines.



## Products ..... Benefits

- Step 1—V.M.E.R. .... A premium, high tech formula designed to clean the complete fuel system from the gas tank to the exhaust. This concentrated formula dissolves gum, varnish and carbon deposits. Highly effective detergents clean the fuel injectors or carburetor, intake valves and combustion chambers. Lubricates injectors, valves, upper cylinders and rings, while improving combustion and reducing exhaust emissions.
- Step 2—Throttle Body Cleaner ..... Cleans the throttle body and throttle plate. Specially formulated triple-action cleaner for fast, effective removal of varnish, carbon, dirt and other contaminants. Lubricates the throttle plate and all moving parts, and provides double protection with a corrosion inhibitor and lubricity agent in conjunction with lubricating oil to prevent scoring and deposit build-up on close tolerance components. Safe for highly sensitive materials and components. Ford intake manifold safe. Also safe for idle control valves and oxygen sensors.
- Step 3—Fuel Injector Cleaner ..... Quickly dissolves carbon deposits from the fuel injectors and intake valves. This high tech product is applied directly through the fuel injectors via the fuel rail for complete cleaning of injectors.

Use the QMI PIIC Tool or equivalent for the application process.

**Package:** 3-Step Kits, 6 per case

**Part Number:** EK13