

## **RED LINE 2-STEP INDUCTION SERVICE KIT**

Red Line 2-Step Induction Service Kit includes the Red Line Induction System Cleaner and the Red Line Fuel System Cleaner. Red Line Induction Fuel System Cleaner provides a simple, effective, and complete intake system cleaning.

Note: Use only with Induction Fuel System Cleaner Application Tool

Red Line Fuel System Cleaner completely and efficiently cleans the entire fuel system. It effectively removes gum, varnish, and other harmful deposits from fuel injectors, carburetors, intake valves, fuel pumps, and fuel lines.

### **Applications**

- Safe for use in all gasoline engines including GDI, MPFI, and Hybrids

### **Features/Benefits**

- Removes carbon deposits
- Restores power and performance
- Cleans intake valve seats and compression chambers
- Oxygen sensor, EGR, and catalytic converter safe
- Safe for intake Teflon coated surfaces
- Completely and effectively cleans the entire fuel system
- Rapidly dissolves gum, varnish, and other harmful deposits
- Restores power and improves fuel economy
- Helps smooth rough idles and reduces harmful emissions
- Red Line Service Chemical Limited Lifetime Warranty Program coverage (if used every 15,000 miles)

## Recommended Service Procedure

- Locate a positive vacuum source (PCV valve or power brake booster line recommended)
- Pour contents of bottle into canister of applicator tool
- Connect vacuum hose to tapered connector on applicator tool
- Applicator tool valve must be turned to the off position (clockwise position) before using this product
- Start engine and run at idle (approximately 1000 to 1500 RPM)
- Carefully open valve on tool and slowly add intake solution into engine
- Adjust valve to ensure engine continues to idle and does not stall
- Continuing adjustment of valve may be required to maintain idle speed and does not stall
- Do not run engine over 2000 RPM
- Engine may shake and/or stall during this procedure

## Do not restart vehicle if engine stalls

- Remove spark plugs and crank engine for 10 seconds without plugs
- Reinstall spark plugs
- When applicator tool canister is empty, remove line from connector and reconnect it to PCV or power brake booster
- Drive vehicle
- Pour entire contents of bottle (12 fl.oz.) into fuel tank
- In the event the fuel level is less than 3/4 full, install Red Line Fuel System Cleaner and fill tank with gasoline

## Health Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data Sheet via [REDLINECHEMICALS.COM](http://REDLINECHEMICALS.COM).