

RED LINE INDUCTION 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

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 convertor safe
- Safe for intake Teflon coated surfaces
- 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

Health Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data Sheet via REDLINECHEMICALS.COM.