

RED LINE 2-STEP FUEL SERVICE KIT

Red Line 2-Step Fuel Service Kit includes the Red Line Total Intake System Cleaner and the Red Line Fuel System Cleaner. Red Line 2-Step Fuel Service Kit completely and efficiently cleans the entire fuel system and intake system. It effectively removes gum, varnish, and other harmful deposits from fuel injectors, carburetors, intake valves, fuel pumps, and fuel lines. While cleaning the vehicle's upper engine and intake system from the plenum to the catalytic converters, it helps eliminate rough idle, knocking, pinging, and engine run-on. It restores power and performance while reducing harmful emissions.

Applications

- 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 chamber
- Oxygen sensor, EGR, and catalytic converter safe
- Completely and effectively cleans the entire fuel system
- 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 Total Intake System Cleaner

- Access intake system via positive vacuum source (as close to throttle body as possible)
- With warm engine begin cleaning process by depressing the applicator spray button (slowly at first to allow for the engine to adjust for the air-fuel mixture)

Note: Spray button has lock feature for convenience. If the vehicle stalls at any time, release locking mechanism and repeat step 2.

- Spray cleaner into intake keeping vehicle RPM's around 1500 during service
- Allow engine to idle around 2 to 3 minutes after the cleaner runs empty, shut off engine, reattach vacuum line and check for smooth idle

Note: Use a second can if working with larger displacement engines (6 cylinder and above) or if more deposits are believed to be present

- After intake cleaning it is recommended to do a full oil change including new filter and use fuel tank additive

Recommended Service Procedure Fuel System Cleaner

- 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.