



WYNN'S ULTRA POWER 3



ABOUT THE PRODUCT

Wynn's Ultra Power 3 is professionally formulated to safely clean intake valves, fuel injectors and combustion chambers.

Wynn's Ultra Power 3 is an easy to use, safe and effective service solution to fuel system contamination issues in modern, engine management controlled vehicles.

Product Number	Pack Size	Carton Qty.
61501	1L	6
61515	500ml	12

**WYNN'S ULTRA POWER 3****ADVANTAGES**

Wynn's Ultra Power 3 is a concentrated mixture of organic cleaning solvents, detergents, lubricating oils, rust inhibitors and other components that will clean deposits on fuel injectors, intake valves and combustion chambers. Wynn's Ultra Power 3 restores lost power, helps improve fuel economy, and reduces exhaust emissions.

APPLICATIONS

Wynn's Ultra Power 3 is formulated for use with Wynn's FuelSystemSERVE+® (Product No. 68432) or Wynn's FuelSystemSERVE® (Product No. 68436), as directed in the equipment manual.

DIRECTIONS FOR USE

The chemical is put into the Wynn's FuelSystemSERVE® tank. This product does not have to be diluted and may be circulated back to the fuel tank. It will not harm any fuel system components, including fuel system sensors, filters, catalytic converters, particulate traps and plastic materials such as those sometimes found on injection pumps.

To ensure best cleaning results are achieved, it's important to install the supply and return hoses after the fuel filter which prevents the dilution of the chemical.

Do not spill Wynn's Ultra Power 3 on painted surfaces. If accidentally split on paint, wash off immediately with water. Do not use or store Wynn's Ultra Power 3 near sparks, heat, or open flames. Keep area ventilated during use.

After completing this cleaning service, add Wynn's Petrol Inject-A-Clean (Product No. 61001) in the fuel tank for continued fuel system maintenance and improved performance.

BENEFITS

- 01 Cleans intake valves, fuel injectors, and combustion chambers.
- 02 Restores lost power and fuel economy.
- 03 Lubricates and conditions injectors.
- 04 Protects against rust and corrosion.
- 05 Eliminates engine surging, stalling and hesitation.
- 06 Reduces exhaust emissions.
- 07 Safe for oxygen sensors and catalytic converters.