



FUEL

GASOLINE TURBO INDUCTION KIT

Wynn's® Gasoline Turbo Induction Kit is specifically designed to safely and effectively clean the entire Induction System of modern Turbocharged GDI vehicles. Wynn's® Turbo Cleaner removes carbon from both the compressor wheel and the turbine, while Wynn's® Air Intake/Induction Foam removes carbon build-up and contaminants in the throttle body, plenum, intake valves, and injector tips. No wiping, brushing, or disassembly is required.

Cleaning your turbocharger restores turbo boost, improves air flow, delivers improved performance and lower exhaust gas temperatures, resulting in more efficient performance and a longer turbo life.



FEATURES AND BENEFITS:

- ✓ Safely and Effectively Removes Carbon Build-Up on Throttle Plate, Throttle Body and Intake Valves
- ✓ Cleans Deposits on Fuel Injector Tips
- ✓ Restores Proper Fuel/Air Mixture
- ✓ Reduces Emissions
- ✓ Oxygen Sensor Safe
- ✓ Restores Air Flow and Performance
- ✓ Extends the Life of the Turbo
- ✓ Restores Fuel Economy Lost to Deposit Formation
- ✓ No Harm to Oxygen Sensor or Catalytic Converter
- ✓ VOC Compliant when Used According to Directions

SPECIFICATIONS:

Product No: ZWK20410

Includes: ZW40201 and ZW21601

Case Quantity: 10 Kits / Case

SCAN TO LEARN MORE





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THE PROBLEM:

- Gasoline Direct Injected Engines in modern vehicles are known for increased performance, better fuel economy and reduced emissions. To further enhance performance, turbochargers have become an increasingly common addition to Gasoline Direct Injected Engines (GDI). Turbochargers increase air flowing into an engine. This increase in air means that more fuel can be added for the same size naturally aspirated engine, significantly increasing power and performance. During normal operation blow-by gases and oil deposits attach themselves to the leading edge of the turbo restricting air flow and reducing efficiency. Although small, turbo impellers spin over 150,000 RPM. Any additional weight could cause an imbalance and premature wear to the bearing/bushings in the turbo. The particles that make it past the turbo then accumulate on the throttle body butterfly causing additional blockage of air flow in the throttle body.

Turbochargers that are dirty can exhibit incomplete combustion, contributing to increased carbon deposits and unburned fuel accumulation, which can all result in spark plug fouling. In turn, this can lead to loss of power, rough idle, turbo lag, decreased boost pressure, and increased turbo bearings wear.

THE SOLUTION:

- Wynn's® Gasoline Turbo Induction Kit safely and effectively cleans the entire Induction System of Modern Turbocharged GDI vehicles.

Wynn's® Turbo Cleaner safely and effectively removes carbon from both the compressor wheel and the turbine. Introduced through the intake system, its combination of solvents and detergents cleans the wheels and housing, improving airflow.

Wynn's® Air Intake/Induction Foam is a foaming aerosol cleaner that removes carbon build-up and contaminants in the throttle body, plenum, intake valves, and injector tips. No wiping, brushing, or disassembly is required.

Cleaning the turbocharger restores turbo boost, improves air flow and lowers exhaust gas temperatures, resulting in more efficient performance and a longer turbo life.

For a complete service, Wynn's® Premium Fuel System Cleaner is recommended. This specially formulated gasoline fuel tank treatment is capable of cleaning Fuel Injectors and PFI Intake Valves in a single application. This product helps eliminate rough idle and hesitation, protects against corrosion and helps restore lost fuel economy.