



# FUEL

## TURBO CLEANER

Turbocharged engines run hotter and burn fuel faster than naturally aspirated engines. This generates a larger volume of carbon deposits. These deposits can impede air flow and force the turbo out of balance, shortening its longevity. Wynn's® Turbo Cleaner effectively removes deposit buildup from the compressor wheel and the turbine without dismantling. Use this valuable formula to extend the life of the turbo, remove deposit buildup and restore lost fuel economy. Wynn's® Turbo Cleaner is formulated for both diesel and gasoline turbocharged engines.

### FEATURES & BENEFITS:

- ✓ Effective for Both Diesel and Gasoline Turbocharged Engines
- ✓ Removes Deposit Buildup from the Turbine Without Dismantling
- ✓ Restores Air Flow and Performance
- ✓ Extends the Life of the Turbo
- ✓ Restores Fuel Economy Lost to Deposit Formation
- ✓ No Harm to O2 Sensor or Catalytic Converter (Gasoline Engine) or the Selective Catalytic Reduction (SCR) System (Diesel Engine)
- ✓ VOC Compliant in all 50 States when Used According to Directions



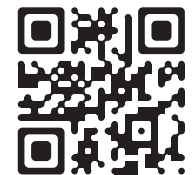
### SPECIFICATIONS:

Product No: ZW21601

Net Weight: NET WT 6 OZ (170 g)

Case Quantity: 12 Each

SCAN TO LEARN MORE



## THE PROBLEM:

- Carbon deposits form on both compressor wheel and turbine due to incomplete combustion. Exhaust gas leaves deposits on the turbine. Crankcase ventilation may lead to carbon buildup on the compressor wheel. These deposits degrade the performance of the turbocharger and may shorten its life.
- Removing the turbocharger for cleaning may be difficult and time-consuming, requiring significant engine teardown.

## THE SOLUTION:

- 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, allowing air to flow unimpeded.
- Wynn's® Turbo Cleaner is introduced through the air intake. No engine disassembly is needed.

**Application:** Wynn's® Turbo Cleaner may be used on any turbocharged gasoline, diesel passenger vehicle or light truck.

Recommended service interval is every 15K miles, but may vary based on driving conditions.

**Directions:** Refer to Job Aid for Turbocharger Cleaning.

**Note:** For VOC compliance, Tool #TN75490 must be used with product as directed.

