



# SHOP

## MASS AIR FLOW (MAF) SENSOR CLEANER

The mass air flow (MAF) sensor is designed to precisely measure the amount of air entering the engine, resulting in the engine's computer accurately calculating the optimum amount of fuel to be injected. A dirty MAF sensor leads to vehicle performance problems including stalling, rough idle, acceleration flat spots, engine warning lights, and poor fuel economy. Cleaning the MAF sensor requires a specialized chemical and Wynn's® MAF Sensor Cleaner works safely and quickly to eliminate the deposits affecting vehicle performance.



- ✓ Improves Air/Fuel Ratio
- ✓ Reduces Rough Idle
- ✓ Restores Throttle Response
- ✓ Restores Vehicle Performance & Fuel Economy Contributing to Greater Fuel Cost Savings
- ✓ Restores Sensor Performance
- ✓ Eliminates Dust, Dirt, Varnish and Gummy Substances
- ✓ Won't Harm Plastic and Leaves No Residue

### SPECIFICATIONS:

**Product No:** ZW63201  
**Net Weight:** 3 OZ (85 g)  
**Case Quantity:** 12 Each

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### THE PROBLEM:

- The mass air flow sensor is a critical component of the vehicle's combustion system. If the sensor is blinded by carbon deposits, this compromises the computer's ability to send the right amount of fuel into the combustion chamber.
- Some cleaners contain chemicals that may attack and degrade the sensor or its housing.

### THE SOLUTION:

- Wynn's® Mass Air Flow (MAF) Sensor Cleaner restores sensor performance so that the computer accurately senses the temperature and weight of the air entering the vehicle's engine, delivering the right amount of fuel to optimize combustion.
- Wynn's® MAF Sensor Cleaner is safe for sensors and associated parts.
- Mass air flow sensor cleaning is recommended each time your air filter is replaced or when performance symptoms indicate.

**Application and Treat Rate:** This product is applicable to any gasoline vehicle. One can treats one vehicle.

**Directions:** Do not apply while vehicle is running. Apply cleaner in short bursts.

**Note: Do Not Apply to Vehicles with a Karman-Vortex Air Flow Sensor (e.g., Toyota Supra Turbo and Most Lexus Vehicles).**