



Product Specification and Technical Data

PRODUCT: BG Mass Air Flow Sensor Cleaner

PART NO.: 4073

| TEST DATA: | Test | ASTM Test Method | Typical Test Results |
|-------------------|---|-------------------------|-----------------------------|
| | Specific Gravity (H ₂ O = 1) | D 1298 | 0.7074 |
| | Appearance and Odor | | Clear/Solvent |
| | Net Weight, oz. (g) | | 3 (85) |
| | Volume, fl. oz. (mL) | | 3.35 (99.1) |

PROBLEM: Gums, oil and other deposit buildup in Mass Air Flow Sensors and Idle Air Controllers will eventually degrade proper control of air and fuel ratios. This can cause erratic idle, poor throttle response and reduced fuel economy.

SOLUTION: BG Mass Air Flow Sensor Cleaner is a safe and effective means of cleaning and restoring these systems. It is formulated to be completely harmless and compatible with these components. It is a superior cleaner for hot wires, plastics, rubbers and all associated materials. Cleaning is simple, safe and fast. Harmless to oxygen sensors and catalytic converters. Use when the air filter is replaced or every 15,000 miles (24,000 km).

- BENEFITS:**
- Eliminates driveability problems
 - Reduces harmful exhaust emissions
 - Restores engine performance
 - Restore fuel economy

USAGE: Remove Mass Air Flow Sensor or Idle Air Controller from vehicle. Gently but firmly secure part. Begin spraying a gentle stream of cleaner on all wires, pintles and other surfaces containing deposits. Be careful not to force any cleaner directly into the component. When surface is clean, allow to air-dry before re-installing on the vehicle. After installation of component, immediately start vehicle and allow to idle 3–5 minutes prior to test driving.

BG Products, Inc., accepts no liability for excessive use or misuse of this product.