



Product Specification and Technical Data

PRODUCT: BG CF5®

PART NO.: 203

| TEST DATA: | Test | ASTM Test Method | Typical Test Results |
|------------|----------------------------------|------------------|----------------------|
| | API Gravity @ 15.6°C (60°F) | D 287 | 41.7 |
| | Specific Gravity @ 15.6°C (60°F) | D 1298 | 0.8172 |
| | Density, | | |
| | U.S. lbs./gal. @ 15.6°C (60°F) | D 1250 | 6.813 |
| | Flash Point, COC | D 92 | 43°C (110°F) |
| | Initial Boiling Point | D 86 | 154°C (310°F) |
| | Color | Visual | Light Yellow |

PROBLEM: Fuel deposits that build up on intake valves, ports and in combustion chambers in modern, high-efficiency engines can cause serious driveability problems. The most common of these problems are rough idle, loss of performance, reduced fuel mileage and engine knock. Also, water, oxygen, and sulfur are often present in varying amounts in the fuel we use. Even trace amounts of these contaminants can lead to rust, oxidation, and corrosion in storage tanks and fuel systems.

SOLUTION: Extensive tests have proved the effectiveness of BG CF5®. When used at regular 3,000–5,000 mile (4,800–8,000 km) service intervals, it will keep the entire fuel induction system clean and deposit free. BG CF5® has an additive package that prevents rust and corrosion and provides long-term storage stability. It is especially effective for treatment of alcohol-blended fuels (ethanol). BG CF5® is an excellent fuel stabilizer. Catalytic converter and oxygen sensor safe.

- BENEFITS:**
- Keeps intake valves, intake manifold, fuel injectors and the combustion chamber free of deposit build-up.
 - Prevents costly repairs caused by fuel related deposits.
 - Prevents harmful exhaust emissions.
 - Maintains “like new” engine performance.
 - Protects fuel system from rust and corrosion.
 - Restores optimum fuel economy.

USAGE: Add one 11 oz. (325 mL) can of BG CF5® to fuel tank every 3,000–5,000 miles (4,800–8,000 km) when car is serviced. For best results add to full fuel tank or fill tank immediately after use. To keep the entire fuel and lubricant systems deposit-free, add BG MOA® to crankcase oil at each oil change service (3,000–4,000 miles or 4,800–6,400 km).

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

BG CF5® formerly known as BG MI 3000® Plus.