



Product Specification and Technical Data

PRODUCT: **BG 244®**
For Diesels Only

PART NO.: 244

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	API Gravity @ 15.6°C (60°F)	D287	28.8
	Specific Gravity @ 15.6°C (60°F)	D1298	0.8827
	Density, U.S. lbs./gal. (kg/L) @ 15.6°C (60°F)	D1250	7.359
	Flash Point, PMCC	D93	50°C (122°F)
	Viscosity, cSt 40°C (104°F)	D445	4.88
	Pour Point	D97	<-40°C (-40°F)
	Color	D1500	2.5
	Color	Visual	Amber

PROBLEM: High output diesel engines in modern automobiles and trucks are extremely sensitive to deposits that build up throughout the entire fuel system. Even small amounts of deposits that build up in injectors cause increased exhaust emissions, reduced fuel mileage, smoke, engine clatter, reduced performance and other driveability problems.

SOLUTION: BG 244® is formulated to safely, rapidly and thoroughly remove deposits from combustion chambers, fuel injectors and the entire fuel system. It restores flow in fuel injectors. BG 244® restores fuel economy and performance, reduces exhaust emissions, smoothes engine idle and helps prevent costly repairs. It preserves that “like new” driveability to an engine and keeps it running better, longer and more efficiently. In only a few miles of driving, engine response is restored! This diesel fuel additive complies with the Federal low-sulfur content requirements for use in diesel motor vehicles. Catalytic converter, diesel particulate filter and oxygen sensor safe. Contains no alcohol.

- BENEFITS:**
- Cleans fuel system and lubricates fuel pumps and injectors
 - Restores fuel economy
 - Reduces exhaust emissions
 - Brings “like-new” performance to the engine
 - Will not harm exhaust after-treatment devices and particulate traps
 - Increases cetane to improve cold starting

USAGE: Add BG 244® to vehicle fuel tank at fill-up. One 11 oz. (325 mL) can treats up to 15 gallons (60 Liters) of diesel fuel. 1 quart (946 mL) treats up to 20-40 gallons (75 to 150 Liters) of diesel fuel.

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