



Product Specification and Technical Data

PRODUCT: BG Supercharge® II

PART NO.: 202

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	API Gravity @ 15.6°C (60°F)	D 287	44.4
	Specific Gravity @ 15.6°C (60°F)	D 1298	0.8044
	Density,		
	U.S. lbs./gal. (kg/L) @ 15.6°C (60°F)	D 1250	6.706
	Flash Point, PMCC	D 93	35°C (96°F)
	Pour Point	D 97	<-40°C (<-40°F)
	Initial Boiling Point	D 86	158°C (318°F)
	Viscosity, cSt 40°C (104°F)	D 445	1.92
	Solubility in Water	Visual	Insoluble
	Color	D1500	2.5
	Color	Visual	Brown

PROBLEM: Residues from commercially available gasoline will accumulate in intake manifolds, on valves and in ports of modern engines. These deposits will interrupt the critical fuel/air ratio that is vital to efficient operation of the engine. This can cause severe driveability problems such as rough idle, loss of power, reduced fuel mileage and increased exhaust emissions.

SOLUTION: BG Supercharge® II is a gasoline supplement that will keep the entire fuel system clean and free of deposits. It contains special stabilizers which prevent fuel oxidation, gum and varnish formation. It prevents rust and corrosion and provides long-term storage stability. It is especially effective for treatment of alcohol-blended fuels (ethanol). It will meet or exceed BMW IVD (ASTM D 5500) valve “keep-clean” performance with continuous use. Catalytic converter and oxygen sensor safe.

- BENEFITS:**
- With regular use, keeps the entire fuel system clean
 - Prevents deposit formation
 - Improves engine performance
 - Improves power
 - Restores fuel economy
 - Reduces exhaust emissions
 - Eliminates driveability problems caused by deposit build-up.

USAGE: Pour BG Supercharge® II into the fuel tank. One 6 ounce (177 mL) bottle treats up to 15 gallons (57 Liters) of gasoline.

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