



Product Specification and Technical Data

PRODUCT: **BG ISC®**
Induction System Cleaner™

PART NO.: 211

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	API Gravity @ 15.6°C (60°F)	D 287	31.5
	Specific Gravity @ 15.6°C (60°F)	D 1298	0.8681
	Density,		
	U.S. lbs./gal. @ 15.6°C (60°F)	D 1250	7.237
	Initial Boiling Point	D 86	82°C (179°F)
	Flash Point, TCC	D 56	-17°C (0°F)
	Solubility in Water	Visual	Miscible
	Freeze Point		-28°C (-19°F)
	Color	D 1500	L0.5
	Color	Visual	Clear

PROBLEM: Finely tuned, high efficiency engines in modern automobiles are extremely sensitive to deposits that build-up on intake valves, combustion chambers and EGR Systems. After a few thousand miles of driving, most engines have accumulated sufficient deposits in these areas to cause real driveability problems such as rough idle, hard starting, hesitation and loss of power.

SOLUTION: BG ISC® Induction System Cleaner™ is specially formulated to quickly and safely remove the sooty, dense deposits from the upper engine and EGR passages, thereby restoring engine performance. BG ISC® will not harm gaskets, seals, hoses or any component in the fuel system. Catalytic converter and oxygen sensor safe.

- BENEFITS:**
- Cleans intake valves, fuel injectors, EGR ports and combustion chambers.
 - Eliminates hesitation, stall, surge and other problems associated with deposits.
 - Restores power and performance.
 - Restores fuel mileage.
 - Reduces harmful exhaust emissions.

USAGE: BG ISC® is designed to be used with the BG Inject-A-Flush® Apparatus, Part No. 9210, by a qualified service technician. BG ISC® should be used in conjunction with BG 44K® added to the vehicle fuel tank at time of service, for complete removal of fuel system deposits. For cleaning of EGR circuit and exhaust tubes, use BG ISC® with BG EGR Service Tool, Part No. 9240.

WARNING: Do not allow BG ISC® to contact painted surfaces. Do not use for any purpose other than recommended.

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