



Product Specification and Technical Data

PRODUCT: BG Platinum® 44K® for Hybrids

PART NO.: PF01

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	API Gravity @ 15.6°C (60°F)	D287	40.8
	Specific Gravity @ 15.6°C (60°F)	D1298	0.8211
	Density,		
	U.S. lbs./gal. (kg/m ³) @ 15.6°C (60°F)	D1250	6.852 (821.1)
	Flash Point, Grabner	D7094	48°C (118°F)
	Initial Boiling Point	D86	151°C (304°F)
	Viscosity, cSt @ 40°C (104°F)	D445	2.30
	Color	D1500	1.5
	Color	Visual	Amber

PROBLEM: Hybrid vehicles only occasionally use their gasoline-powered engines, many of which are equipped with Stop-Start technology. This means gasoline is stored in a hybrid fuel system for long periods of time before it is used. When gasoline sits in a fuel system for too long, it starts to oxidize.

To make matters worse, small, high output engines are extremely sensitive to deposits that build up on fuel injectors, intake ports, on intake valves and in combustion chambers. Even small amounts of deposits cause increased exhaust emissions, reduced fuel economy and drivability problems.

SOLUTION: BG Platinum® 44K® for Hybrids is 11 ounces of high-quality detergents specially formulated to clean fuel systems in hybrid vehicles.

- Removes deposits formed as a result of Stop-Start technology
- Cleans fuel injectors, intake valves, ports and combustion chambers
- Provides fuel stability
- Prevents corrosion
- Removes accumulated deposits from oxygen sensor

BENEFITS:

- Restores performance
- Reduces exhaust emissions
- Restores fuel efficiency
- Improves drivability
- Restores power output
- Improves combustion performance

USAGE: Add to fuel tank at fill-up. One 11 oz. (325 mL) can of BG Platinum® 44K® for Hybrids treats up to 15 gallons (57 Liters) of fuel. FOR PROFESSIONAL USE.

BG Platinum® 44K® for Hybrids is compatible with all fuel system materials, alcohol-blended fuels and common fuel additives. Contains no alcohol. Catalytic converter and oxygen sensor safe.

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