



# PRODUCT INFO



5025



## **BARDAHL PLATINUM+ Fuel System Cleaner**

Safely cleans the entire fuel system to restore power and improve fuel economy.

### **THE PROBLEM**

Harmful carbon deposits forming throughout the fuel system is the No. 1 cause of drivability issues in all types of gasoline powered engines. The deposits form in the fuel injectors, on the intake valves and in the combustion chamber, contributing to hard starting, rough idling, hesitation when accelerating, engine knocking or pinging, increased exhaust emissions and reduced fuel economy.

### **THE SOLUTION**

**BARDAHL Platinum+ Fuel System Cleaner** is an ultra concentrated formula that uses a fully synthetic polyetheramine (PEA) detergent additive package. This solution is designed to provide a rapid and efficient 'one tank' clean-up of the entire fuel system, removing carbon and other harmful deposits from the injectors, intake valves and combustion chamber. The formulation is E85 compatible.

### **THE BENEFITS**

- Cleans the total fuel system for up to 5000 km (3000 miles)
- Removes carbon deposits from the injectors, intake valve and combustion chamber
- Eliminates hesitation, hard starting and rough idling
- Restores power, enhances performance, and improves fuel economy
- Reduces the octane requirement and need for premium fuel
- Compatible with E85 Ethanol fuel blends
- Effective in all types of injectors



### **DIRECTIONS**

Add one bottle to the fuel tank prior to filling the tank up with fuel. One 148ml (5 oz.) bottle treats up to 60 litres (16 gal.) of gasoline. Service is recommended for use at every oil change or every 5,000 kilometers (3,000 miles). Dispose of any remaining solution in accordance with country or government regulations.

### **Product Specifications**

Product #	5025
Unit UPC#	0 76906 130103
Case UPC#	30076906130104
Pack Size	12x5oz (148 mL)
Dimensions	L x 9.5" W x 5.5" H 8.5"
Weight & Cubic ft <sup>3</sup>	4.6 lbs / 0.26 ft <sup>3</sup>
Color	Light Amber
Specific Gravity	0.860
Viscosity	N/A
Flash Point	>132°F / >562°C