

#94060



WWW.BARDAHLPRO.COM

Made in the U.S.A.

F-I-A-I-C

Fuel Induction Air Intake Cleaner *Product* #94060

Removes stubborn carbon deposits from the air intake, runners, cylinders and induction system.

THE PROBLEM

Fuel system deposits that build up in the manifold, intake valves and combustion chamber can cause poor starting, rough idling and hesitation when accelerating. This results in reduced fuel economy, erratic engine operation and increased octane requirement to maintain proper operating performance.

THE SOLUTION

BARDAHL PRO® Fuel Induction Air Intake Cleaner (**F-I-A-I-C**) cleans the fuel induction system, including the plenum, manifold, intake valves and combustion chamber by removing accumulated oxidative and oil residue deposits. The solution also reduces the octane requirement and need for premium grade fuel, while still restoring power and performance. Formulation is compatible with both gasoline and ethanol blends utilizing the latest formulation of PEA.



THE BENEFITS

- Formulated with PEA (Poly Ether Amine) fuel additive chemistry
- Cleans the plenum, intake valves, induction system and combustion chamber
- Improves fuel economy and enhances performance
- Restores drivability by eliminating hard starting, rough idling and hesitation

DIRECTIONS

Introduce product into nearest port past the throttle body that draws intake manifold vacuum with Bardahl PRO Vacu-matic tool, or with a pressurized canister system designed to be used with professional grade fuel system cleaners. Conduct the service every 15,000 miles or as recommended by a Technician. Dispose of any used or unused solution and the container in accordance with local, state and federal regulations.

Product Specifications	
Product #	94060
Unit UPC#	0 76906 94060 3
Case UPC#	30076906946064
Pack Size	12x11 U.S. fl oz (325 mL)
Dimensions	L x 11" W x 8" H 8.5"
Weight & Cubic ft ³	10 lbs / 0.43 ft ³
Color	Purple
Specific Gravity	0.880
Viscosity	N/A
Flash Point	>25°F / >-4°C