



# GDI INTAKE VALVE CLEANER

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0435

## OUTSTANDING FEATURES

- Designed to restore engine performance.
- Reduces harmful exhaust emissions.
- Will not harm oxygen sensors or catalytic converters when used as instructed.
- Improves fuel economy.

## DESCRIPTION

A powerful blend of solvents and detergents that quickly dissolves heavy deposits that accumulate on the intake valves, ports and combustion chambers of gasoline direct inject (GDI) engines. GDI engine are prone to rapid deposit buildup due to the placement of the injectors and design of the intake system. GDI Intake Valve Cleaner is specially formulated to withstand intake temperatures and ensure maximum potency at the points of cleaning. When applied with customized equipment and adaptors, this advanced formula can restore lost power, fuel economy and performance. For enhanced cleaning, use in conjunction with **#16501 Optimizer**.

## APPLICATION

Vehicle should be at operating temperature. Recommended Method: Follow instructions for use with #73400 EDR-3 Fuel Machine. Alternate Method: 1) Attach #74100 A.I.S. Tool to Air-Intake System at throttle body opening. 2) Pour GDI Air Intake Cleaner into canister of #72480 Deluxe Cleaner Application Tool II. 3) Attach outlet hose of Cleaner Application Tool to A.I.S. Tool. 4) Follow instructions for use with #72480 Deluxe Cleaner Application Tool II.

## SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Mobile Liquid
Color	-	Colorless
Odor	-	Solvent
Specific Gravity @ 68°F	D1298	0.91
Density, U.S. (lbs/gal) @ 68°F (calculated)	-	7.60
Flash Point (°F) PMCC	D 93	81
% V.O.C	-	99.0

## PACKAGING

**Fill:** 16 oz.

**Case Quantity:** 12 Bottles

**Case Weight:** 14.372 lbs.