

Patented

GASOLINE CONDITIONER

REDUCES ETHANOL DAMAGE

Most gasoline contains 10% ethanol which can damage an engine and degrade performance.

- Ethanol reduces the effective octane rating and efficiency of the fuel.
 BestLine's Gas Conditioner has an Octane Booster to restore the proper rating and efficiency.
- Ethanol creates acid that can attack the fuel system. BestLine's Gas Conditioner neutralizes the acid.
- Ethanol is corrosive. BestLine's Gas Conditioner coats all metal surfaces in the fuel system with a layer of ionically charged molecules that help protect those surfaces from corrosion.
- Ethanol reduces the fuel's lubricity.
 BestLine's Gas Conditioner contains a
 patented lubricant that provides superior
 lubrication to the entire top end
 of the engine, including the pistons and
 cylinder walls.

DIRECTIONS: Use 2 ounces of BestLine's Gasoline Conditioner for each 10 gallons of fuel. High performance engines may use up to 3 ounces for each 10 gallons of fuel.

Available from:

SUPERIOR LUBRICATION

For fuel pumps, injectors, valves and cylinders.

- Minimizes wear
- Reduces repairs
- Extends the life of the engine

IMPROVES PERFORMANCE

- Increases Fuel Mileage
- Optimizes Fuel Combustion
- Cleans entire Fuel System
- Contains Octane Booster

STABILIZES FUEL

Maintain optimum performance, even when fuel is stored for long periods.



Available in: 16 oz/1/5/55 Gallons

www.bestlinelubricants.com

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