

PRODUCT DATA SHEET

Duravi Gas Fuel Additive is a cutting-edge 100% bio-based gasoline additive designed to address the challenges posed by modern gasoline formulations, including those with ethanol blends. By restoring and significantly enhancing the lubricity of gasoline, Duravi protects critical engine components such as fuel injectors, pumps, and valves from premature wear. This protection extends the life of your engine, reduces maintenance costs, and improves fuel efficiency, offering substantial financial benefits for vehicle owners and fleet operators alike. Beyond enhancing lubricity, Duravi incorporates advanced corrosion inhibition and surface transmutation technology to tackle moisture-induced degradation (MID) and microbiologically influenced corrosion (MIC)

that are common in ethanol-blended fuels. This comprehensive protection prevents fuel system leaks, product contamination, and damage to fuel tanks and lines, ensuring long-term reliability and safety for gasoline-powered engines.

Choosing Duravi allows businesses and consumers to maintain peak engine performance while supporting environmental sustainability. Duravi helps reduce the carbon footprint of gasoline usage, aligns with sustainability goals, and ensures compliance with evolving regulations, all while providing a more environmentally friendly and cost-effective solution for gasoline-powered vehicles.

FEATURES & BENEFITS:

- Cleans and lubricates the fuel system and upper cylinder
- Arrests moisture-induced corrosion and MIC common to ethanol blended fuels
- Increases the life and efficiency of fuel pumps, injectors, carburetors, and piston rings
- Increases power and system efficiency in new and worn equipment
- Promotes sustainability goals by reducing fuel consumption
- Reduces overall emissions and carbon footprint

MAIN USE CASE:

- Use in all internal combustion gasoline engines
- Use in all portable and stationary storage containers subject to MID and MIC
- Miscible with commercially available gasoline fuels
- For best results in operable equipment, use with every re-fuel.

APPLICATION:

Small Volume – <i>small equipment, portable fuel cans, etc.</i>	.066 oz per gallon
Vehicle Tanks – <i>passenger vehicles, large equipment, etc.</i>	1 oz to every 15 gallons
Large Volume Tanks – stationary storage, industry, etc.	1 gallon to every 1000 gallons

TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
State	--	Liquid
Color	--	Amber to Yellow
Odor	--	Characteristic
Viscosity @ 100°F	D975	32.6-40.1
Vaporised @ 90%	D975	>540°F
Flashpoint	D92A	> 93 °C (> 199 °F)

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit Duravi.com

The technical information and characteristics noted in this product data sheet are typical of current production. However, slight variations in these characteristics may occur.