



PRODUCT DATA SHEET



Duravi Diesel Fuel Additive is an innovative 100% bio-based diesel fuel additive specifically designed to address the challenges posed by Ultra-Low Sulfur Diesel (ULSD). By restoring and significantly enhancing the lubricity of ULSD up to EU standards, Duravi reduces wear on critical fuel system components such as high-pressure pumps and injectors. This results in extended equipment life, reduced maintenance costs, and optimized fuel efficiency, ultimately providing substantial financial benefits for businesses.

In addition to improving lubricity, Duravi incorporates advanced corrosion inhibitors and surface modification technology to combat moisture-induced degradation and microbiologically influenced corrosion (MIC). This dual-action protection prevents fuel leaks, product contamination, and catastrophic tank failures, ensuring the long-term reliability and safety of diesel engines and equipment.

Duravi not only helps businesses maintain operational reliability and regulatory compliance but also aligns with environmental stewardship. By choosing Duravi Diesel Fuel Additives, companies can reduce their environmental impact, meet green initiative targets, and stay ahead of tightening regulations, all while benefiting from a more sustainable and cost-effective diesel solution.

FEATURES & BENEFITS:

- Cleans and lubricates the fuel system and upper cylinder
- Directly addresses the challenges of using low sulfur fuels
- Increased fuel lubricity that exceeds US, EU, and international standards
- Prevents moisture absorption that damages system components and causes “tank rot”
- Increases the life of fuel pumps, injectors, and piston rings and liners
- Increases power and system efficiency in new and worn equipment
- Promotes sustainability goals by reducing fuel consumption and carbon footprint

MAIN USE CASE:

- Use in diesel engines, with or without turbochargers.
- Cleans and lubricates valves, pumps, injectors, and compression rings.
- Miscible with commercially available diesel fuels
- For best results, use with every re-fuel.

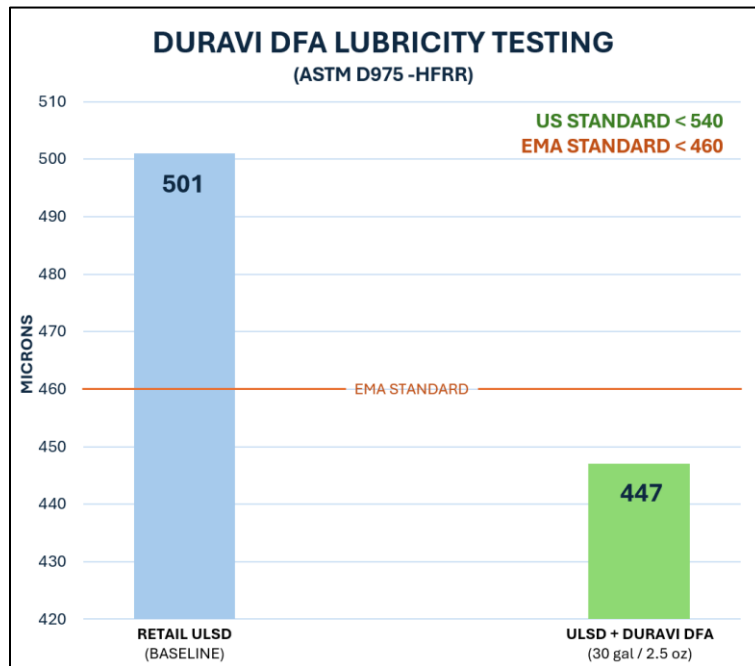
APPLICATION:

Small Volume – <i>small equipment, portable fuel cans, etc.</i>	.066 oz per gallon
Vehicle Tanks – <i>passenger vehicles, large equipment, etc.</i>	2 oz to every 30 gallons
Large Volume Tanks – <i>stationary storage, industry, etc.</i>	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.