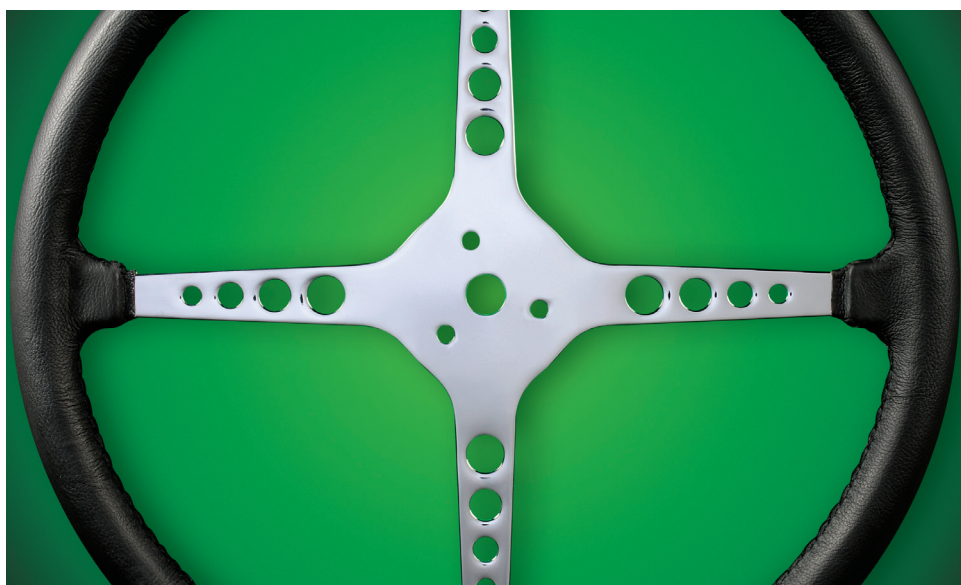


FUELS

HiTEC[®] 4139LS

Multifunctional Diesel Fuel Additive



Excellent Keep Clean and Clean Up Injector Performance

HiTEC® 4139LS Multifunctional Diesel Fuel Additive

Excellent Keep Clean and Clean Up Injector Performance

Application

HiTEC® 4139LS multifunctional diesel fuel additive boosts performance in the key areas of injector detergency, cetane number, fuel economy, smoke reduction, fuel lubricity, fuel stability, and corrosion protection.

Key Performance Benefits

- Excellent keep clean and clean up injector performance resulting in:
 - Reduced environmental emissions
 - Extended maintenance intervals
 - Black smoke reduction
 - Improved fuel economy
- Improved resistance to storage tank and fuel tank corrosion.
- Improved fuel lubricity, as demonstrated by the HFRR, reduces wear
- 3-5 cetane number improvement
- Low sulfur content (< 15ppm) minimized impact of additive on ULSD

Recommended Dosage

Typical use concentration of HiTEC 4139LS® is 637 - 1274 ppm (212 - 424 PTB). Please contact your Afton Chemical representative for specific recommendations.

Typical Characteristics

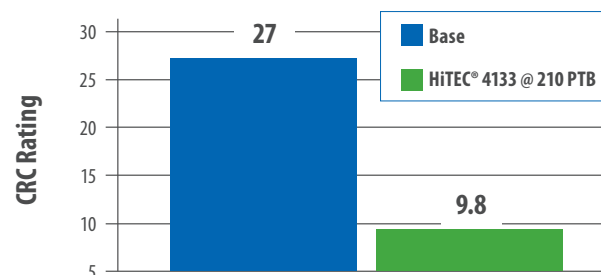
Appearance	Light amber liquid
Density, lbs/gal.	7.97
Specific Gravity @ 15.6/15.6°C	0.957
Viscosity @ 40°C, cSt	2
Flash Point, °C (PMCC)	63 min.

Handling Information

Max Handling Temp: Ambient (15-40°C)

Shelf Life: 36 months @ ambient temperature

Cummins L-10 Detergency Cat 1K Reference Fuel



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