

INCREASED PERFORMANCE FOR YOUR DIESEL ENGINE

Cetane Express and Cetane Express +CFI

Engine designs continue to evolve as requirements for improving fuel efficiency and decreasing emissions get stricter every year. The modern technology in today's engines benefits from fuel with improved performance and properties over typical ultra-low-sulfur diesel (ULSD). The precision components used in high-pressure common rail (HPCR) diesel engines benefit from a fuel with added protection against corrosion, deposit buildup, oxidation, sludge, and wear.

Cetane Express and Cetane Express +CFI are engineered to keep engines clean, remove engine deposits, and improve the operation of all diesel-powered equipment designed for on-road, off-road, and marine use. A clean engine operates smoothly, ensuring maximum power and efficiency while reducing the risk of unscheduled maintenance.

**Cetane
EXPRESS™**

*Power and Protection
for Today's Engines*

- Cleans up dirty injectors and internal injector "sticky" deposits
- Helps to keep injectors clean for more efficient engine operation, reducing the extent of both power and emissions deterioration; meets the latest DW-10 performance tests
- Raises cetane to improve ignition quality for easier engine starts and faster dissipation of white smoke
- Added lubricity extends the life of critical fuel pump and injector parts
- Increased fuel stability and corrosion control reduces filter plugging, sludge formation, and fuel system corrosion
- Leads to lower maintenance costs
- Extends filter and engine life
- Prevents sludge buildup in the fuel tank
- Provides thermal and oxidative stability
- Reduces smoke and particulates
- Moisture control – provides water dispersancy

**Cetane
EXPRESS™
+CFI**

*Added Winter
Protection*

- Wax modifiers reduce the risk of filter plugging
- Non-alcohol deicer prevents filter and fuel line plugging by reducing the temperature at which moisture freezes within the fuel
- Anti-settling agents keep wax suspended and off the bottom of the tank



CETANE EXPRESS TYPICAL PROPERTIES

Appearance	Clear Yellow Liquid
Specific Gravity, 60/60°F (15.6/15.6°C)	0.963
Density, lb/gal, 60°F, (15.6°C)	8.03
Flash Point, PMCC, °F(°C)	>158 (>70)
Pour Point, °F(°C)	<-40 (<-40)
Viscosity, cSt @ 104°F(40°C)	3
Viscosity, cSt @ -20°F(-28.9°C)	36
Viscosity, cSt @ -40°F(-40°C)	72

CETANE EXPRESS +CFI TYPICAL PROPERTIES

Appearance	Hazy Amber Liquid
Specific Gravity, 60/60°F (15.6/15.6°C)	0.937
Density, lb/gal, 60°F, (15.6°C)	7.81
Flash Point, PMCC, °F(°C)	111.2 (44)
Pour Point, °F(°C)	-85.54 (-65.3)
Viscosity, cSt @ 104°F(40°C)	6
Viscosity, cSt @ -20°F(-28.9°C)	124
Viscosity, cSt @ -40°F(-40°C)	602

Recommended Treat Rate: 1:2000

Recommended Treat Rate: 1:1500