

Description

FS Clean Flow's patented technology was designed to meet the challenges of direct injection technology by preventing formation and laydown of gum and dispersing coke that may have formed. FS Clean Flow enhances fuel with additional detergents to keep engines clean, which improves performance and reliability while protecting against deposit buildup and corrosion.

Features and Benefits

Helps to keep clean and clean-up intake valves and injectors, which can result in:

- Optimized fuel economy
- Maximized power and acceleration
- Reduced emissions

Patented for use in DIG engines (U.S. Patent 7,491,248)

Up to E20 ethanol compatible

Excellent combustion chamber deposit control

Good demulsibility

A-rating corrosion protection

Low viscosity for easy handling

Engine benefits include:

- Significant reduction in deposits
- Reduced emissions
- Reduced hesitation and drivability upsets
- Improved fuel economy
- Starting clean, cleaning up, and staying clean

Typical Properties

Physical State	Liquid
Color	Amber Liquid
Density, lbs. /gal.	7.58
Specific Gravity @ 15.6/15.6 °C	0.9099
Flash Point, °C (PMCC)	50°C (122°F)
Pour Point, °C	-50 max.
Viscosity @ 40°C, cSt	12
Viscosity @ -20°C, cSt	400 max.

Recommended Usage

1 oz. treats 50 gallons

10 oz. treats 500 gallons

1 gallon treats 6667 gallons

Storage and Handling

Max handling temp. 35°C (up to 80°C under nitrogen)

Shelf Life

24 months