

PRODUCT DATA SHEET

MOTION-PLUSTM DIESEL TREATMENT

For Diesel Engines

General Information

- Cleans, lubricates & protects
- Recommended for gasoline & diesel engines
- Blends with all grades of leaded & unleaded gasoline
- Lubrication technology based on tribologic methods that improve lubricity & load-carrying capacity.
- Contains MOTION-PLUS™ ENGINE TREATMENT technology for improved lubrication of valves & upper cylinders
- Hassle-free application add to your fuel tank prior to fill up

Typical Applications

· Diesel engines

Key Features & Benefits

- · Cleans injectors, carburetor, valves & upper cylinders.
- · Lubricates valves & upper cylinders.
- · Improves engine performance.
- · Completely disperses water.
- · Protects injectors from water damage.
- · Protects from scoring, wear & carbon build up.
- · Will not harm injector armatures & pintles.
- · Increases fuel mileage.

Availability

- · 9.5 oz. bottle (281 ml)
- · 32-oz. bottle (948 ml)
- · 1 & 5 U.S. gallon containers (3.8 & 18.9 L)
- · 55 U.S. gallon drum (208 L)

Directions for Use

For best results, add MOTION-PLUSTM DIESEL TREATMENT to the fuel tank prior to refueling. MOTION-PLUSTM DIESEL TREATMENT will easily blending with the fuel during fill up. Add 9.5-oz. to the fuel tank for 25 - 50 gallon tanks. For fuel tanks larger than 50 gallons, add 1 oz. of MOTION-PLUSTM DIESEL TREATMENT for every 5 gallon of fuel.

Your fuel tank is cleaned while you drive. Maintain your fuel system continuously by using MOTION-PLUS™ DIESEL TREATMENT. A clean fuel system provides better fuel flow to the ignition system, resulting in increased mileage and improved engine performance.



Typical Properties

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Boiling Point	180 _° F (82 _° C)
Flash Point	55 _o F (12.8 _o C) closed cup
Specific Gravity @ 60°F, g/cm ³	0.7985
Evaporation Rate (nBuAc = 1)	~ 0.7
Vapor Pressure	< 0.125 PSI
Vapor Density (Air = 1)	~ ~ 3.9
Viscosity @ 40°C, cSt	1.87
Odor M	fild petroleum/alcohol
Color & Appearance	Clear red liquid
Solubility in Water	Partial
Hoolth & Cofoty	

Health & Safety

Flammable liquid. Please refer to Safety Data Sheet for health and safety information prior to use.