



# Advanced Fuel Enhancer Diesel Formula

## DW-10 Superior Performance

- Keeps injectors clean and maintains optimum engine performance. Meets both the NCWM & EMA/TMC Premium Diesel criteria for detergency.
- Removes and prevents deposits that can deteriorate fuel economy and emissions.
- Helps Improve fuel economy up to 6%.

## Thermal Stability

- Increases the thermal stability of fuels. Meets or exceeds both the NCWM & EMA/TMC Premium Diesel criteria for thermal stability.
- Reduces sludge formation that plugs fuel filters, injector deposits, smoke and damage to fuel injectors.

## Water Control System

- Demulsify to prevent fuel/water emulsion and drop excessive water out of solution.
- Water dispersant to help safely remove water on a gradual basis.

## Lubricity Properties

- Protects all diesel fuel-injection systems. Reduces pump and injector wear. Meets or exceeds EMA/TMC Premium Diesel criteria for lubricity.

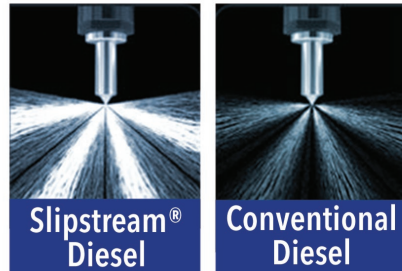
## Corrosion Protection

- Meets or exceeds EMA/TMC Premium Diesel criteria for corrosion.

## Cetane Improver

- Increases cetane five (5) numbers.
- Enhances cold starts reducing misfiring, white smoke, noise and warm-up.

## Cleaning Properties



## Typical Treat Rate

1 gallon additive/1,000 gallons of diesel for optimum performance

## Special Handling Instructions:

- Keep away from potential sources of ignition.
- Store open container in well-ventilated area.
- Avoid breathing vapors.
- Keep containers closed when not in use.
- Empty containers retain material residue.
- Do not cut, weld, braze, solder, drill, grind or expose containers to heat, flame, spark or other sources of ignition.
- Read the M.S.D.S. for additional safety and handling information.

## Typical Physical Properties

Specific Gravity @ 15.6° C (60°)	0.94
Density per U.S. Gallon @15.6°	7.83 lbs
Appearance	Amber Liquid
Flash Point (PMCC)	155° F
Pour Point	-50° F
Viscosity @ 40° C	4.2

