

## POLY FT-10™ Fuel Treatment

### Product Data Sheet

For Gasoline & Diesel Engines

#### General Information

- Cleans entire fuel system, improving fuel flow to the ignition system
- Blends with all grades of leaded, unleaded & diesel fuels
- Complies with Federal sulfur content requirements for use in diesel engines
- Contains **MT-10™ Metal Treatment** technology for improved upper cylinder lubrication

#### Typical Applications

- Gasoline & diesel engines
- Small engines, including 2-cycle
- Also recommended for bulk fuel storage tanks & fuel oil heating systems

#### Key Features & Benefits

- Cleans & protects fuel system
- Increases mileage
- Reduces harmful emissions
- Increases atomization in carburization & fuel injection
- Assists in neutralizing combustion acids
- Blasts upper cylinder carbons
- Provides upper cylinder lubrication
- Cleans & frees stick valves
- Disperses water in the fuel
- Controls algae, jelling & waxing in diesel fuels
- Provides quicker starts in cold temperatures
- Safe for catalytic converters
- Complies with Federal sulfur content requirements
- E-15 compatible

#### Availability

- 16-oz. bottle (474 ml)
- 1 & 5 U.S. gallon containers (3.8 & 18.9 L)
- 55 U.S. gallon drum (208 L)

#### Directions for Use

- General: For best results, add **POLY FT-10™** to the fuel tank prior to refueling. **POLY FT-10™** will easily blend with the fuel.
- Gasoline & Diesel Engines: For initial treatment, add 2 oz. of **POLY FT-10™** for every 10 gallons of fuel. For follow-up treatments, add 1 oz. for every 10 gallons of fuel at every fill up.

In temperatures below 32°F (0°C), continuously use 2 oz. Of **POLY FT-10™** for every 10 gallons of fuel for best results.

- 2 & 4-Cycle Engines: Add 2 oz. of **POLY FT-10™** to 5 gallons of fuel. For high-performance engines, add 4 oz. to 5 gallons of fuel.

**NOTE:** For 2-cycle engines, be sure to continue using the oil mixture as recommended by the equipment manufacturer.

#### Typical Properties

Boiling Point .....	176°F (80°C)
Flash Point .....	45°F (7.2°C) D93
Specific Gravity @ 60°F, g/cm <sup>3</sup> .....	0.8012
Evaporation Rate (nBuAc = 1).....	~ 1.5
Vapor Pressure .....	1.125 PSI
Vapor Density (Air = 1) .....	~ 2
Viscosity @ 40°C, cSt .....	2.29
Freezing Point .....	- 1.5°F (- 18.6°C)
Odor .....	Petroleum / alcohol
Color & appearance .....	Light green liquid
Solubility in Water .....	Partial

#### Health & Safety

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