



Fuel Treatment FT-10™

Multi-purpose fuel additive formulated for use in gasoline and diesel engines, oil furnaces, boilers and fuel storage tanks – a clean fuel system provides better fuel flow, resulting in improved fuel economy and equipment performance

Key Features & Benefits

- Cleans and protects the entire fuel system
- Increases fuel mileage
- Reduces harmful emissions
- Protects against rust and corrosion
- Increases atomization in carburization and fuel injection
- Assists in neutralizing combustion acids
- Blasts upper cylinder carbons
- Lubricates upper cylinders, pumps and valves for reduced wear and longer life
- Cleans and frees sticky valves
- Dissolves and removes gummy fuel system deposits
- Disperses water and moisture for uniform combustion with the fuel
- Controls gelling and waxing in diesel fuels
- Inhibits fungi and bacteria build up in the fuel
- Provides quicker starts in cold temperatures
- Provides better fuel-air mix, increasing fuel combustion and efficiency
- Improves overall equipment performance while reducing fuel consumption
- Safe for catalytic converters
- Complies with federal low sulfur content requirements for use in diesel engines
- E-15 compatible
- Contains **Muscle Metal Treatment MT-10®** technology for improved lubricity

Typical Applications

- Gasoline and diesel engines
- 2- and 4-cycle engines
- Fuel oil furnaces/boilers
- Fuel storage tanks
- Fuels: Gasoline, #1 diesel, #2 diesel, and ultra-low sulfur diesel (ULSD)

Directions for Use

Mix contents well before use. Add **FT-10™** to fuel tank prior to refueling. **FT-10™** blends easily with the fuel during fill up.

Engines: For first treatment, add 2 oz. for every 10 gallons of fuel. For continued maintenance, add 1 oz. for every 10 gallons of fuel every fill up. In cold temperatures (< 32°F / 0°C), add 2 oz. of **FT-10™** for every 10 gallons of fuel at every fill up.

2- and 4-cycle engines: Add 2 oz. of **FT-10™** to 5 gallons of fuel. High-performance engines: increase dosage to 4 oz. to 5 gallons of fuel. In 2-cycle engines, continue using the oil mixture recommended by the equipment manufacturer.

Furnaces, boilers and storage tanks: Add 2 oz. of **FT-10™** to each 10 gallons of fuel.

Technical Data

Appearance	Dark green liquid
Odor	Petroleum / alcohol
Pour point	- 58°F (- 50°C) D5950
Initial boiling point	180°F (82°C) D86
Flash point	55°F (12.8°C) D56
Vapor pressure	1.86 PSI D5191
Specific gravity @ 60°F, g/cm ³	0.7914 D1298
Density @ 60°F, g/cm ³	0.7910 D1298
Lbs per gal (U.S.)	~ 6.6012
Solubility	Partial (water); % N/D
Viscosity @ 40°C	1.654 cSt D445

The above properties are typical values and do not constitute a product specification.

NOTE: Low flash point. Use caution when handling this material. See SDS before use.

Container Availability

Item FT-10-16	16 oz. bottle (473 mL)
Item FT-10-128	1 U.S. gallon (3.7 L)
Item FT-10-5G	5 U.S. gallon (18.9 L)
Item FT-10-55G	55 U.S. gallon drum (208 L)

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