

# 405C

# Power-Master Plus

## Premium Diesel Fuel Additive

**Description:** Power-Master Plus™ Diesel Concentrate is a concentrated cetane improver which will tremendously upgrade power and performance in all diesel equipment, increasing fuel and maintenance economy. Stability of fuels will be greatly increased and diesel engines will be kept in a much cleaner, more maintenance-free condition.

**Composition:**

- |                         |                                      |
|-------------------------|--------------------------------------|
| <b>Dispersants</b>      | <b>Polar Lubricity Agents</b>        |
| <b>Stabilizers</b>      | <b>Rust Inhibitors</b>               |
| <b>Anti-Oxidants</b>    | <b>Corrosion Inhibitors</b>          |
| <b>Cetane Improvers</b> | <b>Asphaltene Dissolution Agents</b> |

**Performance**

**Characteristics:** Power Master Plus will:

- Increase Cetane Number
- Improve Lubricity
- Disperse Moisture
- Inhibit Rust & Corrosion
- Stabilize Fuel
- Reduce Maintenance & Downtime
- Reduce Regulated Emissions & Black Smoke
- Increase/Maintain Fuel Economy

**Uses:** Power-Master Plus is extremely effective in middle distillate fuels to improve combustion and ignition efficiency, enhance/maintain fuel economy and maintain fuel in a clean, stabilized condition. The sulfur content of this diesel fuel additive does not exceed 15 ppm. This diesel fuel additive complies with the federal low sulfur content requirements for use in diesel motor vehicles and nonroad engines.

**Applications:** Power-Master Plus can be used in all diesel engines because it is completely ashless and has no adverse effects on engine components. It can also be used in fuel oil for more efficient fuel utilization and a more trouble-free furnace operation without producing harmful emissions.

**Treatment Rates:**

- One gallon of Power-Master Plus to 3,000 gallons of diesel fuel
- Increased cetane performance typically of 3 to 4 numbers

**CAUTION:** Power-Master Plus is formulated for diesel fuel only. The cetane improver contained in this product acts as an octane destroyer in gasoline.

**Typical**

<b>Specifications:</b>	Density (#/gal)	7.3 – 7.7
	Flash Point, °F.	> 142
	Pour Point, °F.	-60
	Corrosion Test	Pass
	Ash Content	None

