



# FUEL OX® COLD CHARGE



Fuel Ox® Cold Charge additive is a unique, proprietary cold pour point fuel treatment. It is designed to improve vehicle performance and extend engine longevity. The enhanced stability and dispersant/detergent features make it indispensable in dealing with problem fuels or fuels in storage. The enhanced cold pour point stability and lubrication features make it indispensable in dealing with problem fuels at lower temperatures.

Fuel Ox® Cold Charge works in any combustible engine including automobiles, trucks, off-road vehicles, heavy equipment, trains, and ships. Thorough testing and application has proven this additive to be compatible and 100% soluble with all types of middle distillate and heavy fuel oils.

## FEATURES

- 1 ounce of Fuel Ox® Cold Charge treats up to 60 gallons of fuel
- Protects against fuel gelling and icing
- Reduces CFPP & Pour Point
- Contains WASA- Wax Anti Settling Additives that prevent the crystals from clogging together and settle at the bottom of the fuel tank which then prevents fuel filters from clogging.
- Completely soluble in all petroleum based fuels including diesel, kerosene, and heavy fuel oils
- Cleans out fuel system & removes sludge
- Lubricates fuel system
- Increases horsepower
- Protects against corrosion
- Protects against ethanol issues
- Removes water
- Increases fuel efficiency by as much as 5-10%
- Reduces emissions by as much as 50% or more
- Stabilizes fuel for up to two years

## SPECIFICATIONS

APPEARANCE:	Light Amber Liquid
ODOR:	Organic, Solvent
FLASH POINT:	129°F PMCC
FORM:	Liquid
SOLUBILITY IN FUEL:	100%
DENSITY:	7.28 lbs/gal
FLAMMABILITY:	Combustible liquid
TREATMENT RATIO:	1: 7500
CERTIFICATIONS:	ASTM (D-975)

## STANDARDS

- American Society for Testing and Materials Specification (ASTM-D975)
- Naval Sea Systems Command (SEA 51222)
- Military Specification (MIL-L87177a)
- Department of Defense Specification (DOD-A-24682)
- Environmental Protection Agency (EPA) Registered

## TREATMENT RATIO

US SIZE	METRIC SIZE	GALLONS TREATED	LITERS TREATED
8 ounces	250 ml	475 gallons	1,798 L
16 ounces	500 ml	950 gallons	3,596 L
1 gallon	3,785 ml	7,500 gallons	28,390 L
55 gallon drum	208 liter drum	412,500 gallons	1,561,482 L