

AFC-705 is a unique and powerful broad-spectrum fuel additive specifically formulated for use in diesel, bio-fuels, gasoline, ferosene, and heavy fuel oil. AFC-705 should be used as part of any preventative fuel maintenance program. AFC-705 enhances the breakdown and removal of sludge, slime, and bio-fouling from tank walls and baffles that are difficult to access. AFC-705 effectively decontaminates and cleans an engine's entire fuel and injection system. It continues to work in storage tanks cleaning and stabilizing fuel for up to 12 months with a single dose. AFC-705 is ideally used for applications where there is high turn-over fuel such as: commercial and non-commercial vehicles, heavy equipment, recreational and work boats, and also smaller engines.



AFC-705 SPECIFICATIONS

Active Ingredients	Combustion Catalyst, Dispersant, Surfactant Corrosion Inhibitor, Lubricity Enhancer
Treament Ratio	1:5000
8 oz Bottle	320 Gallons (1,211 Liters)
1 Gallon Jug	5,000 Gallons (18,927 Liters)
5 Gallon Jug	25,000 Gallons (94,635 Liters)
55 Gallon Drum	275,000 Gallons (1,040,988 Liters)

AFC-705 FUEL CATALYST

A unique and powerful broad spectrum concentrate for use in diesel, gasoline, bio-fuel, kerosene, and HFO. Benefits include:

- Extended Engine Life
- Extended Filter Life
- Removes / Prevents Carbon Build Up
- **Prevents Corrosion**
- Cleans Injection System
- Stablized Fuel up to 12 mo.
- Added Lubricity
- Improved Combustion
- Lower Emissions
- Improved Fuel Economy

Using AFC-705 accelerates tank cleaning and the fuel restoration process. It enhances the breakdown and removal of sludge, slime, and bio-fouling from tank walls and baffles that are difficult to access. AFC-705 effectively decontaminates and cleans the entire fuel and injection system. It continues to work in storage tanks cleaning and stabilizing fuel for 6 months or longer.





