



# 3895

## Concentrated Tank Cleaner Tank Shell and Piping Life Extender

### DESCRIPTION:

Today's owners and operators that utilize steel tanks are tasked with keeping their tanks in a usable state – one that does not lead to non-desired costly downtime. Fuel in tanks can turn rancid if not treated on a prevention time frame and/or can need to be polished with No. 3895 Concentrated Tank Cleaner. No. 3895 can be used to stabilize the fuel with the "Quarterly Maintenance Treatment" and/or polish the fuel with the "Shock Treatment."

The cost of a new tank has increased drastically. This has demanded evermore the need to keep steel tanks up to the Integrity Testing Standards of the American Petroleum Institute and/or the Steel Tank Institute, by keeping tanks free from undesired pitting, rust, and corrosion of steel. Utilizing No. 3895 Concentrated Tank Cleaner, at the proper recommended treatment ratio, can effectively increase tank's life spans.

No. 3895 Concentrated Tank Cleaner is both a concentrated tank cleaner that requires a one-time "Shock" Treatment (most tanks), and then No. 3895 Concentrated Tank Cleaner can be used to treat tanks at a lower quarterly Maintenance Treatment, to maintain tank cleanliness, usability, and tank lifespans.

### COMPOSITION:

No. 3895 Concentrated Tank Cleaner is a highly concentrated tank cleaner that contains the following:

- |   |                                 |
|---|---------------------------------|
| Detergents                              | Steel Rust Inhibitors           |
| Dispersants                             | Emulsifying Agents              |
| Penetrants                              | Concentrated Metal Deactivators |
| Corrosion Inhibitors                    | Deposit Control Agents          |
| Concentrated Steel Tank Cleaning Agents | Pitting Inhibitors              |

No. 3895 Concentrated Tank Cleaner is a complete tank cleaning additive with the components required to prevent the problems associated with biodiesel, biodiesel blends, diesel fuel, ethanol, ethanol blends, and gasoline steel storage tanks.

### PERFORMANCE

#### CHARACTERISTICS:

Sludge and water emulsions that typically clog fuel strainers, nozzles, preheaters, and lines are dispersed throughout the tank. No. 3895 is an effective sludge "buster" and water dispersant to keep undesired compounds from sticking to tanks during treatment with No. 3895. This also helps eliminate the environment for bacterial or fungal growth by keeping fuel dry and clean. No. 3895 Concentrated Tank Cleaner also forms a protective film on internal surfaces of storage tanks and piping, which reduces corrosion, pitting and deposit buildup. No. 3895 Concentrated Tank Cleaner helps prevent the stratification in tanks of poorly blended fuels. No. 3895 Concentrated Tank Cleaner is a highly concentrated tank cleaning additive.

No. 3895 Concentrated Tank Cleaner is a combination of concentrated compounds specifically designed for use in steel storage tanks. No. 3895 Concentrated Tank Cleaner reduces the time required for cleaning and extends periods between tank maintenance or replacement due to excessive tank shell thickness loss. It also works well as a concentrated fuel polisher, and will lower the time needed to polish fuels when compared to commodity fuel polishing products.



# PREMIUM SELECT

FUEL ADDITIVES

**USES:**

Steel Tank Cleaning  
 Marine fuel systems  
 Manufacturing companies with multi-fuel Inventories  
 Fuel Polishing

**BENEFITS:**

Cleans and stabilizes tanks  
 Prevents corrosion  
 Disperses sludge, gums and varnish  
 Cleans and helps keep steel tanks clean  
 Prevents clogging of pipes  
 Prevents soot buildup  
 Controls Water  
 Reduces maintenance costs

**TREATMENT:**

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.

No. 3895 will effectively treat biodiesel, biodiesel blends, diesel fuel, ethanol, ethanol blends, or gasoline fuels.

**“Initial Shock” Treatment**

1 gallon of No. 3895 treats 1,000 gallons of biodiesel, biodiesel blends, diesel fuel, ethanol, ethanol blends, or gasoline for tank cleaning. Higher treatments may be needed for severe bulk tank problems; can lead to non-registrable EPA fuel; owner operator may compensate by adding enough fuel, “meeting specification” fuel back to tank, if enough room exists, to make fuel an on-road usable fuel.

**Quarterly Maintenance Treatment**

1 gallon of No. 3895 treats 2,000 to 4,000 gallons of biodiesel, biodiesel blends, diesel fuel, ethanol, ethanol blends, or gasoline.

Higher treatments, “initial” or “maintenance,” may be needed for severe bulk tank problems; owner operator may compensate by adding enough new, “meeting specification” fuel back to tank, if enough room exists, to make fuel an on-road usable fuel.

**Fuel Polishing**

1 gallon of No. 3895 treats 1,000 gallons of biodiesel, biodiesel blends, diesel fuel, ethanol, ethanol blends, or gasoline for fuel polishing. Higher treatments may be needed for severe bulk fuel/tank problems; overtreatment can lead to non-registrable EPA fuel; owner operator may compensate by adding enough fuel, “meeting specification” fuel back to tank, if enough room exists, to make fuel an on-road usable fuel.

**TYPICAL**

**SPECIFICATIONS:**

Flash Point, °F	116
Viscosity, SUS @ 100°F	40
Density (#/gal)	7.1 – 7.6
Pour Point, °F	-60
Color	1.0

**Note:** After shock and maintenance treatment, increased filter replacement will usually be needed as sludge and undesired tank buildup will get picked up by the filter(s). This is a great indication that No. 3895 is effectively working.