JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

MARINE FUEL TREATMENT

Fuel Oil Additive

General Description

Marine Fuel Treatment is a highly concentrated fuel treatment for all numbers Diesel (high and low sulfur), as well as #4 Fuel Oil, #6 Bunker Fuel, and all grades of gasoline. Marine Fuel Treatment effectively stabilizes fuel and it will totally disperse water in the fuel system. Water is a severe problem in any petroleum-based fuel system. Elimination of water halts the growth of algae and bacteria, which can grow into tank slime, and even slime mats. These growths plug filters and the waste products of algae and bacteria are acids that cause tank, fuel pump, and fuel injector corrosion. Water passing through pumps and fuel injectors can severely damage these delicate parts.

Marine Fuel Treatment totally disperses water. Removal of water from the system will also help prevents icing, waxing and gelling. Controls fuel system varnish, gum, sludge, and corrosion. Decarbonizes and cleans fuel injectors. Stabilizes all fuels, reduces oxidation. Contains NO petroleum distillates. Reduces exhaust smoke, and lowers emissions. Lubricates cylinder walls and fuel injectors for extended engine life. Improves cetane level for easier starting, increased power, quieter, smoother running and better fuel consumption.

Marine Fuel Treatment contains NO harmful alcohols, naphtha or other petroleum distillates.

Application

Fuel Oil Numbers 1-4

<u>First Application - To Clean</u>: Use 1 gallon of **MFT** to each 1000 gallons of fuel oil. If possible, add to fuel before it is put into storage tanks to assure proper mixing.

Follow-up Application: Use 1 gallon of **MFT** for each 1500 gallons of fuel oil.

Fuel Oil Numbers 5-6, Bunker "C"

<u>First Application - To Clean</u>: Use 1 gallon of **MFT** for each 500 - 1000 gallons of fuel oil.

Follow-up Application: Use 1 gallon of **MFT** for each 1500 gallons of fuel oil.

Availability

Marine Fuel Treatment is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.