

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

FUEL SPEC 1224

Diesel Fuel Treatment

General Description

Problems encountered in the storage, handling and burning of fuel oils are varied and complex, **FUEL SPEC 1224** is a single component fuel additive that is effective in preventing the numerous problems that occur throughout the fuel handling system.

FUEL SPEC 1224 is a combination of several multi-functional materials which promote fuel stability, sludge and deposit control, fuel viscosity control, fireside deposits control and corrosion control related to micro-organisms. **FUEL SPEC 1224** enables trace water removal from the system via combustion of the fuel. **FUEL SPEC 1224** is also a preservative in the control of bacteria and fungi that degrade fuel and refined oils during transportation and storage.

Application

FUEL SPEC 1224 should be added to the fuel during transfer from the transportation tank/container to the storage tank at the rate of 1 gallon for every 1000 gallons of diesel. Additional **FUEL SPEC 1224** should be added prior to untreated fuel being added to the storage tank.

Physical Properties

Color	Amber Liquid
Odor	Typical
pH	5 - 7
Specific Gravity	0.81-0.84 g/ml
Flash Point	> 120 F
Water Solubility	Dispersible

Availability

FUEL SPEC 1224 is available in UN approved one gallon containers, 5 gallon pails, 55 gallon drums and bulk quantities.

Availability

FUEL SPEC 100 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. This document does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this product to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.