

MM-2055

Diesel Fuel Antigel

MM-2055 helps prevent the formation of wax crystals in diesel fuel in cold temperatures, reducing or eliminating the clogging of the fuel filter and reducing start-up problems. Its non-kerosene formulation does not reduce the lubricity and wear-protection properties of diesel fuel.

Treat Rate:

Add 1 ounce per 12 gallons of fuel for temperatures above -5°F/-21°C. For Temperatures below -5°F/-21°C through -40°F/-40°C add 2-3 ounces per 12 gallons of fuel.

ATTRIBUTES

- Enhances the flow of fuel through filters and injectors for reliable cold-weather start-ups
- Non-kerosene formulation
- Reduces formation of wax crystals
- Ultraconcentrated formulation
- Increases low-temperature fluidity
- Reduces clogging
- For applications as low as -40°C

TYPICAL LUBRICANT PROPERTIES

MM-2055 Grades

Density @ 20°C g/cm ³	0.88
Viscosity @ 40°C cSt	62
Viscosity cSt @ 100°C	9.5
Flash Point °F (°C)	300 (149)

PROCEDURE

1. Add directly to existing fuel.