

Concentrated anti-gel additive keeps all types of fuel and diesel oils flowing in cold weather. By interfering with the formation of wax crystals in the fuel, the pour point of the fuel can be reduced by as much as 25°F. Fuel flows easily through lines and filters – without the need for tank heaters.

Eliminates dangerous failures of oil fired boilers, furnaces and diesel truck and generator engines in cold weather.

DIRECTIONS

Add to all grades of fuel at the rate of 12 ounces per 150 gallons. This dosage will lower the pour point of most residual fuels by approximately 20°F. In some cases, additional treatment will lower the pour point by several more degrees.

For best results, the fuel should be at least 10°F. above normal pour point when anti-gel additive is blended in.

This diesel fuel additive complies with the Federal low sulfur content requirements for use in diesel motor vehicles and non-road engines.

DIESEL FUEL ANTI-GEL

FOR USE IN DIESEL FUELS
AND ALL GRADES OF FUEL OIL

REDUCES POUR POINT
AND INHIBITS GELLING

STABILIZES FUEL

CAUTION – COMBUSTIBLE

Harmful or fatal if swallowed. Keep away from heat or open flame. See side panel for further cautions and first aid instructions.

KEEP OUT OF REACH OF CHILDREN

Sold By:

CAUTION – COMBUSTIBLE

Harmful or fatal if swallowed. Contains petroleum distillates. Keep away from heat or open flame. Avoid contact with eyes, skin or clothing.

FIRST AID

External – Wash thoroughly with soap and water.

Internal – Drink large quantities of water and induce vomiting. Call physician or poison control center immediately.

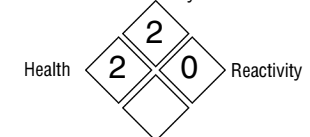
Eyes – Flush eyes and under eyelids with plenty of cool water for at least 15 minutes and obtain medical attention.

KEEP OUT OF REACH OF CHILDREN

This Product Contains	CAS Number
Light Aromatic Solvent Naphtha	.64742-95-6
Solvent Naphtha (Petroleum), Heavy Aromatic	64742-94-5
Naphthalene	.91-20-3
Pseudocumene (1,2,4-trimethylbenzene)	.95-3-6
Vinyl Acetate	.108-05-4

0654.091406

NFPA® RATINGS



NET CONTENTS:

5 6 20 30 55

GALLONS