



Product Information: Diesel Anti-Wax Agent

Description

Diesel anti-wax agent is a winter fuel treatment which is designed to eliminate the solidification problems experienced with distillate fuels at low temperatures. It works by modifying both the size and structure of wax crystal formation thus depressing the pour. The reduction in pour point makes the fuel more fluid at low temperatures.

Applications

A treat rate of 1:1000 is recommended to reduce the minimum cold working temperature of diesel and other similar fuels. It mixes easily with all distillate fuels and is effective to temperatures as low as -25°C. This product is intended as a preventative and so it is important to before the fuel reaches temperatures low enough for wax formation to occur.

Performance Features

- Prevents filter blockage at low temperatures
- Reduces cold starting problems
- Prevents freezing of absorbed water
- Protects against fuel system corrosion
- Does not affect fuel performance
- Economical in use

Typical Data

Characteristic	Unit	Result
Appearance		Clear Liquid
Kinematic Viscosity @ 40°C	cSt	<7
Flash Point (PMCC)	°C	38

Figures based on average production values