



TECHNICAL DATA SHEET

DIESEL ANTIFREEZE

DESCRIPTION

Multifunctional diesel antifreeze fuel additive designed specifically to prevent the freezing of the oil, that blocks the fuel filter and the fuel delivery circuits at low temperatures providing easier cold starting for diesel engines. It is a combination of different high-molecular, ash-free additives in a carrier fluid. This product controls the growth of paraffin crystals caused by the cold, significantly improving the filtration properties and pour point of diesel fuel in cold weather. The effectiveness of the flowing agent is dependent on the type of paraffin and the paraffin content of the medium distillates. Depending on diesel quality the Could Filter Plugging Point (CFPP) can be improved up to -10°C .

APPLICATIONS

Used for all grades of diesel fuels to secure winter operation which would otherwise be affected by the cold in passenger and commercial motor vehicle diesel engines as well as buses, construction machinery and stationary diesel engines.

BENEFITS

- ✓ Secures winter operation which would otherwise be affected by the cold
- ✓ Improves the filtration properties of diesel fuel
- ✓ Suitable for all diesel fuels (summer and winter diesel grades according to DIN EN 590)
- ✓ Simple to use and economical
- ✓ High response with diesel fuels

TECHNICAL DATA

Colour :	Clear to cloudy
Density at 20 °C :	0.91 g/cm ³
Viscosity at 20 °C :	22.1 mm /s
Ash content :	0.04 (Gew.%)
Flash point :	68 °C
Pour point :	-9 °C

USE DIRECTION

Designed to treat most fuels at a ratio of 1 litre Antifreeze per 1000 litre fuel or a ratio of 1 litre per 500 litre of fuel corresponds to 0.1 %- 0.2 % .Pour the fluid into the tank just before each fuel fillup (350ml are suitable for 80 litres of fuel) . Freezing point protection up to -24°C

The above mentioned typical data are approximate values based on current production and can be subject of allowable production tolerances

For further assistance on the product please contact customer service or technical department