# **Product information** Diesel Flow Fit



#### Description

Combination of different high-molecular, ash-free additives. Controls the cold-dependent growth of paraffin crystals. Significantly improves the filtration properties and setting point of diesel fuel in cold weather. The effectiveness of the flow improver is dependent on the type of paraffin and the paraffin content of the medium distillates. Improves the cold filter plugging point (CFPP) by up to -10 °C, depending on diesel fuel quality.

# **Properties**

- improves filter properties
- good response behavior
- simple to use
- self mixing
- suitable for all diesel fuels (summer and winter diesel grades according to DIN EN 590) and fuel oil
- secures winter operation which would otherwise be affected by the cold

# **Technical data**

Color / appearance	cloudy
Density at 20 °C	0,80 g/cm³
Flash point	63 °C
Improvement in filterability	up to 10, depending on diesel quality °C
Dosage	150 ml portion pack sufficient for 50 - 75 litres of diesel fuel.
Odor	charactreristic
Form	liquid
Viscosity at 40 °C	<7 mm²/s

# Areas of application

For all diesel engines with and without diesel particulate filter or SCR system as well as all diesel fuel grades and fuel oil. To secure winter operation in passenger and commercial vehicle diesel engines as well as in buses, construction machinery and stationary diesel engines. Contents are sufficient to treat up to 75 l of fuel. Tested for compatibility with turbochargers.

# Application

For optimum effect in preventing paraffin separation, it must be approx. 5 °C above the cloud point (turbidity point). Clusters of paraffin crystals which have already formed cannot be broken up by subsequent addition.

**Note:** Shake can well before use or stir up large container. Store free of frost, where possible. Bring up to room temperature after being affected by frost.



#### Vehicle tanks:

Add before refueling.

#### Stationary fueling systems:

The following mixing methods have proven successful:

1. Add when tank is approx. <sup>1</sup>/<sub>4</sub> full. Topping up the tank will provide sufficient mixing.

2. During subsequent additions to the tank, mix using a stirrer.

#### Available pack sizes

150 ml Can sheet metal	1877 GB-RO-RUS-UA
150 ml Can sheet metal	5130 D-F-NL
150 ml Can sheet metal	8344 D-PL-BG
150 ml Can sheet metal	8929 GB-GR-I

#### Our information is based on thorough research and may be considered reliable, although not legally binding.