

Diesel Multifunction Additive

Description

Universal combination of agents. Cleans the fuel system, increases the cetane number, improves the lubricity of the diesel fuel as well as the flow properties and filtration properties in cold weather. Depending on the quality of the diesel fuel, the cold filter plugging point (CFPP), which is the temperature at which the diesel gels, is improved to -10 °C. In addition, it protects against water ingress into the fuel system through a powerful demulsifying effect.

Properties

- boosts the cetane number
- good corrosion protection
- high wear resistance
- optimizes engine performance
- increases the lubricating effect
- suitable for all diesel fuels (summer and winter diesel grades)
- improves filter properties
- secures winter operation which would otherwise be affected by the cold

Technical data

Base	additive mixture in liquid carrier
Color / appearance	brownisch
Density at 15 °C	0,86 g/ml
Flash point	>63 °C
Form	liquid
Odor	charakterisitsch

Areas of application

Ensures winter operation for all diesel fuel and fuel oil qualities. Store protected against frost.

Application

Shake well before use. Add to the fuel in a ratio of 1:600. 250 ml bottle is sufficient for 150 l of fuel. 1 l can is sufficient for 600 l of fuel.

In order to optimally prevent paraffins from crystallizing, the additive must be added approx. 5 °C before reaching the turbidity point, preferably above 0 °C.

Available pack sizes

250 ml Dispensing bottle plastic	21469 D-GB-H
1 l Can sheet metal	39025 D-GB-H



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