

Diesel Additive K Green

Description

Active substance with cleaning, dispersing and material-protective properties, matched to both proven and modern engines and operating supply requirements. The contained Lubricity Improver improves the lubricity of the fuel. The additive increases the cetane number and thereby improves the cold-start behaviour, reduces the typical diesel knocking and ensures a better power output. Colour indicators help detect the additive fuel safely.



Available pack sizes

205 l Black plate barrel 2597
D-GB

Properties

- optimal engine performance
- guarantees low fuel consumption
- outstanding corrosion protection
- keeps injection nozzles clean
- prevents the build-up of deposits
- guarantees optimum combustion
- suitable for diesel particulate filters
- prevents seizing and the injector needles from gumming up
- excellent cleanliness

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

Technical data

Base	additive combination in carrier liquid
Density at 15 °C	0,9 g/cm ³
Color / appearance	blue
Hazard class as per German VbF	A III
Flash point	> 63 °C
Pour point	-36 °C
Refractive index at 20 °C	1,45

Areas of application

Additive for diesel fuel for all diesel engines, especially passenger cars and commercial vehicles engines. Highly suitable for the improvement of diesel fuel in tanks, in transport companies and gas stations. Ideal to prevent malfunctions in diesel fuels of medium and low quality.

Application

The Diesel Additive K Green will be added to the fuel at a ration of 1:1000. To obtain ideal mixing, the addition should be done prior to gassing up.

Available pack sizes