

TechDataSheet

DIESEL PARTICLE FILTER CLEANER LIQUID

Features

- cleans
- optimizes
- lubricates
- maintains
- protects
- simple, fast and effective application via the fuel tank with no need for costly dismantling
- reduces soot formation, improves exhaust emissions and extends service life
- prevents additional fuel consumption and loss of performance due to a clogged particle filter

Areas of application

Premium fuel additive dissolves and removes carbon and ash deposits in the diesel particle filter while driving. PETEC Diesel Particle Filter Cleaner Fluid for continuous cleaning of the diesel particle filter in diesel engines while driving. Carbon and ash deposits in the diesel particle filter are dissolved.

TechnicalData

Shelf life	36 Months

Usage Instructions

Shake well before use. Unscrew cap and pour contents into the fuel tank. 300 ml of cleaner is sufficient for approx. 40 - 60 litres of fuel. The minimum fuel volume must not be less than 10 litres. The amount of cleaner must be adjusted to the total amount of fuel in the system, depending on the tank volume. We recommend regular application as a preventive measure. Not suitable for systems with a dosing system for fuel additives. Follow the vehicle manufacturer's instructions and read the safety and technical data sheet. (Download the PETEC data sheets at www.petec.de)

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.



TechDataSheet

Package Sizes



Item no.: 80550

300 ml can

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.