

Technical Data Sheet





Reaction time





Application field for use in all diesel engines



Consumption 50 ml for 10 L



Application interval with every tank filling





Application

Recommended to add to the diesel tank before every refueling. Sufficient for 60-80 L diesel. For larger capacities add 50 ml per 10 liter of diesel fuel. Product works during operation.

Description

GAT Diesel System Cleaner PLUS is a high performance product for use in all diesel engines, particularly developed for high pressure direct injection diesel engines with common rail technology or pump injectors. Especially recommended for extended service intervals. Reliably removes operationally caused depositions in the whole diesel system from the tank to the combustion chamber. Absorbs and efficiently removes moisture from the diesel system and ensures effective protection of the high pressure pump. Provides an optimal fuel atomization and protects all diesel carrying parts against corrosion.

Advantages

Increased compression, improved engine performance, reduced diesel consumption and less exhaust emissions.

| Packing sizes | Packing Unit | Article Number |
|---------------|-------------------------|----------------|
| 300 ml | 24 x 300 ml | Art. 62019 |
| 1 L | 12 x 1 L | Art. 62064 |
| 5L | _ | Art. 62049 |
| 20 L | _ | Art. 62105 |
| | other sizes available o | n request |

Properties

| Physical state | liquid | |
|----------------|------------------------------------|--|
| Color | light yellow | |
| Density | 0,82 g/cm³ DIN 12185 | |
| Flashpoint | 46 °C ISO 3679 | |
| Viscosity | 1,3 mm²/s DIN EN ISO 3104 (at 40°) | |

Compatibility

The product is suitable for use in all diesel engines and can be mixed with all diesel fuels.

Safety instructions

Follow the application instructions on the technical data sheet (TDS). Read safety instructions in the Material Safety Data Sheet (MSDS) before using this product. Keep out of reach of children. If medical advice is needed, have product container or label at hand and call poison centre/doctor.

Disposal

This material and its container must be disposed of as hazardous waste. Handle contaminated packages in the same way as the substance itself. Dispose of this product and container according to national/regional regulations.

WITHOUT Diesel System Cleaner PLUS

Diesel System Cleaner PLUS WITH

Although our information is based on intense product tests and studying and therefore considered as reliable, it nevertheless has solely advisory character

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