

TECHNICAL DATA SHEET

5861 300 300

Engine oil Treatment

Cleans and protects all petrol and diesel engines.

Fields of application:

- For all engine repairs.
- For all oil change inspections.
- To remove diagnosed oil sludge.
- Suitable for use in all petrol and diesel engines with or without turbo chargers and with or without catalytic converters.
- Suitable for all engine oils based on mineral or synthetic oil.
- For oil diluted with biofuels.

Properties:

- Revamped formula with low ash and sulfur contents.
- Minimizes friction resistance and wear.
- Also suitable for modern engines.
- Protects against corrosion, oil sludge and clogged oil ducts.
- Extends the life of the engine.
- Protects against blowing valves and allows for a secure valve seat.
- Extends the life of the engine.
- Frees gummed piston rings and cleans the oil circuit up to the piston ring belt.
- Supplements used active engine oil substances.
- Neutralizes aggressive combustion acids.
- Corresponds to latest API engine oil standards.

Application:

Add can content to engine oil.

Dosage:

300ml are sufficient for 4.5 liters of engine oil. 1000ml are sufficient for 10 liters of engine oil. Ideal dosage 10 %. Reduce clean oil in accordance with oil level.

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Technical data:

Shape	Fluid
Color	Green
Smell	Characteristic
Density at 20 ° C	0.850g/ml
Flash point	> 180 ° C
Viscosity at +40 ° C	60mm ² /s
Water solubility	Low

Remarks: -

This information is to advise you to the best of our knowledge; it is based on our tests and experience. Due to the great variety of possible applications as well as storage and application conditions that are beyond our control, we will not assume any liability for the processing results in individual cases.

This also applies to the use of our technical and commercial customer service which is provided without any commitment on our part. We always recommend that you carry out additional tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and carry out further development.