



Product certificate

ADRIFÖL LHC 0W-30

0002-000038

Description

ADRIFÖL LHC 0W-30 is a fully synthetic smooth-running engine oil for petrol and diesel car engines of light transporters and high-performance vehicles with diesel particulate filter DPF and 3-way catalytic converters which require a minimum HTHS of 3.5 mPa*s.

ADRIFÖL LHC 0W-30 is characterized by excellent cold starting behavior and extends the lifespan of diesel particulate filters, DPF, and 3-way catalytic converters, TCW, thanks to special additives.

ADRIFÖL LHC 0W-30 achieves a high viscosity index thanks to its formulation with special base oils.

Instructions for use

ADRIFÖL LHC 0W-30 is an energy-efficient engine oil for year-round use, and can be used in modern petrol and diesel car engines.

ADRIFÖL LHC 0W-30 is suitable for extended oil change intervals and extends the lifespan of the particulate filter. The operating instructions of the automobile and engine manufacturer must be observed.

Quality classification

Specification

- ACEA C2/C3

Approval:

- MB-Freigabe 229.51

ADRIFÖL LHC 0W-30 is tried and tested in practice in aggregates requiring adherence to manufacturer's fluid specifications:

- BMW Longlife-04
- MB 229.31
- VW 502 00/505 00/505 01
- dexos2™
- Renault RN0700/0710

Properties

- Excellent cold starting properties, even at low temperatures below -25°
- A very stable and excellent viscosity behavior and shear stability
- Fuel savings under all operating conditions
- Secure lubricant film at high operating temperatures
- Neutrality towards sealants
- Low evaporation, thus low oil consumption
- Excellent protection against wear, corrosion and foaming.
- Suitable for catalytic converters
- Extended oil change intervals protect natural resources

Technical specifications

Properties	Data	Unit	Testing under
kinematic viscosity at 40°C	66,0	MM ² /S	DIN ISO 51562-2
kinematic viscosity at 100°C	11,9	MM ² /S	DIN ISO 51562-2
viscosity index	178		DIN ISO 2909
appearance	YELLOW		visually
density at 15°C	842	KG/M ³	DIN EN ISO 12185
Pour Point	-60	CELSIUS	ASTM D 7346

All declared values are approximate and subject to standard production variations.

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems arise, please consult a technician.

