Product information

Touring High Tech Special 20W-50



Description

Mineral motor oil for year-round use specifically in vehicles with high mileage. Offers a very good dirt suspending and cleaning capacity. Even under critical operating conditions, it provides maximum lubricated film stability, optimum oil pressure and maximum wear protection.

LIQUIMOLY 20W-50 TOURINGHER TECH

Properties

- very good dispersion properties

- high lubrication reliability

- prevents black sludge

- low evaporation loss

- excellent wear resistance

- excellent cleaning effect

- optimum stability to aging

- high shear stability

Specifications / Approvals

API SN • ACEA A3 • ACEA B4

LIQUI MOLY also recommends this product for vehicles or assemblies for which the following specifications or original part numbers are required

MB 229.1

Technical data

SAE class (engine oils) 20W-50

SAE J300

Density at 15 °C 0,875 g/cm³

DIN 51757

Viscosity at 40 °C 160 mm²/s

ASTM D 7042-04

Viscosity at 100 °C 18 mm²/s

ASTM D 7042-04

Viscosity at -20 °C (MRV) < 60000 mPas

ASTM D4684

Viscosity at -15 °C (CCS) <= 9500 mPas

ASTM D5293

Viscosity index 125

DIN ISO 2909

HTHS at 150° C >= 3.5 mPas

ASTM D5481

Pour point -39 °C

DIN ISO 3016

Evaporation loss (Noack) 3,5 %

CEC-L-40-A-93

Flash point 230 °C

DIN ISO 2592

Total base number 10 mg KOH/g

DIN ISO 3771

Technical data

Sulfate ash 1,3 g/100g

DIN 51575

Color number (ASTM) L 2,5

DIN ISO 2049

Areas of application

Especially suitable for gasoline engines. Universal use in vehicles without soot particle filter. Tested for use with turbochargers and catalytic converters.

PI 8/07/18/2022

Application

The specifications and instructions from the assembly or vehicle manufacturer must be followed!

Available pack sizes

1 l Canister plastic 21590

BOOKLET

4 l Canister plastic 21591

BOOKLET

5 l Canister plastic 21639

ALGERIEN-GB-ARAB-F

5 l Canister plastic 21638

D-BOOKLET

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