

Product Information 01.70.25

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Running-In Monograde 30

Description

Running-In Monograde 30 is a special SAE 30 motor oil that has been specially developed for optimal and rapid running in of overhauled classic combustion engines and features the following properties:

- Ensures the correct and rapid running in of all moving parts in an overhauled engine
- Provides complete protection to the overhauled engine during the running-in process
- Ensures optimal sealing between the piston rings and cylinder wall once the overhaul is complete
- A well run-in engine will use a minimal amount of oil and will make the most economic use of fuel

Application

Running-In Monograde 30 is a mineral SAE 30 motor oil for optimal and rapid running-in of overhauled classic combustion engines. After overhauling, fill the engine with Running-In Monograde 30 and run the engine in for around 1000 km using a variety of driving styles and in a manner that achieves maximum torque. When driving, avoid maximum revs and maximum engine loads as far as possible. After the running-in period, replace the Running-In Monograde 30 with the recommended type of motor oil.

Specifications

API SE/CC

Typicals

Density at 15 °C, kg/l	0,892
Viscosity 40 °C, mm ² /s	103,00
Viscosity 100 °C, mm ² /s	11,70
Viscosity Index	98
Flash Point COC, °C	230
Pour Point, °C	-18
Total Base Number, mgKOH/g	3,5
Sulphate Ash, %	0,55

Available packagings



34542
1 L tin



35323
60 L drum

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