PRODUCTINFORMATION

Made in Germany

HM MOTORENÖL 5W-40 TOP

Car engine oil, semi-synthetic SAE 5W-40

Description

HM MOTORENÖL 5W-40 TOP is a high-alloy low-friction multigrade oil made from synthetic hydrocracked (HC) base oils. Thanks to carefully chosen, highly effective additives, this top engine oil offers excellent properties.

Application

HM MOTORENÖL 5W-40 TOP is particularly suitable for modern petrol and diesel engines with or without turbocharging in passenger cars and light commercial vehicles..

Properties

- excellent, stable viscosity behaviour
- very good cold start properties
- fuel saving in partial load and full load operation
- low friction loss
- optimised protection against wear

Product data

Properties	Unit	5W-40*
Density 15 °C	kg/l	0.855
Viscosity 40 °C	mm²/s	85.0
Viscosity 100 °C	mm²/s	13.9
Viscosity index		170
COC flash point	°C	200
Pour point	°C	-30

* are average values and may vary in the framework of the standard.

Quality level

API SN/CF
ACEA A3/B4

Performance

VW 502.00/505.00
MB 229.3
BMW Longlife-98
Porsche A40 (>1973)
Opel GM-LL-B-025
Renault RN 0700/0710
PSA B71 2296
Fiat 9.55535-H2/M2/N2

Customs tariff no. 271019: Motor oils, compressor lube oils and turbine lube oils containing by weight >= 70% of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations

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