



masteroil V-Tec Premium 0W-40

Description

masteroil V-Tec Premium 0W-40 is an HC synthetic lubricant with a wide range of applications and based on carefully selected, very high-grade latest-generation base oils. This oil has excellent flowability at low temperatures, enabling instant lubrication at start-up, minimising wear. Thanks to its low viscosity, it helps to save fuel.

Application

masteroil V-Tec Premium 0W-40 demonstrates excellent cold start behaviour and fast oil penetration at the lowest temperatures. At the same time, it provides a stable lubricating film for reliable wear protection, even when the oil is hot and in extremely stressful situations. masteroil V-Tec Premium 0W-40 is particularly recommended for sporty driving styles and making full use of performance, not to mention the fact that it is ideal in harsh weather conditions. This oil is not suitable for vehicles with a DPF (diesel particulate filter).

Typical characteristic values Property	Method	Unit	Value
Density at 15°C	ASTM D4052	g/ml	0.844
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	80.1
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	13.8
Viscosity index	ASTM D2270	–	178
Base number (HClO ₄ method)	ASTM D2896	mg KOH/g	10.1
Pour point	ASTM D6892	°C	-57
Flash point (COC)	ASTM D92	°C	220
Sulphated ash	ASTM D874	Mass %	1.09
CCS viscosity at -35°C	ASTM D5293	mPa-S	6040

We reserve the right to change our products' general properties so that our customers can always benefit from the latest technical developments.

Specifications

- ACEA A3/B4
- API SN
- BMW Longlife-01
- Fiat 9.55535-Z2
- Ford WSS-M2C937-A
- MB 226.5 / 229.3 / 229.5
- Porsche A40
- Renault RN 0700 / RN 0710
- VW 502 00 / 505 00

Advantages

General engine protection: Keeps the engine powerful and clean.
Fuel consumption: Low fuel consumption and low CO₂ emissions. Cold start: Excellent flowability at low temperatures.

This product is available in the following container sizes:

- 0.5 litres
- 5 litres
- 30 litres
- 60 litres
- 206 litres
- Loose items