



Mobil Super 3000 Formula M 5W-40

Mobil Passenger Vehicle Lube, Hong Kong

全合成引擎機油

產品說明

Mobil Super™ 3000 Formula M 5W-40 是一款全合成高效能機油，主要用於需要延長換油間隔(長使用壽命)的 Mercedes Benz (MB) 車輛

特性與效益

Mobil Super 3000 Formula M 5W-40 可提供以下特性和效益：

- 允許在高溫下長時間運作，而不會出現氧化性油料稠化和油料分解等狀況。
- 在低溫下提供出色的流動性，可協助在冬季輕鬆啟動車輛，並在引擎周圍快速進行機油循環。
- 適用於汽油和某些柴油引擎乘用車以及輕型商用車。

應用範圍

Mobil Super 3000 Formula M 5W-40 經開發符合 Mercedes Benz 所要求的最高機油規格。本產品在極低和極高的操作溫度下均具有出色的效能，並能長期保護引擎免受磨損和油泥的損害。

規格與認可

此產品取得以下認可：

MB-Approval 229.3

MB-Approval 229.5

此產品達到或超出以下要求：

ACEA A3/B4

特性與規格

| 特性 | |
|--|-----------|
| 等級 | SAE 5W-40 |
| 總鹼值, mgKOH/g, ASTM D2896 | 10 |
| 硫酸鹽灰份, mass%, ASTM D874 | 1.1 |
| 閃點, 克氏開杯, °C, ASTM D92 | 232 |
| 40°C 條件下的運動黏度, mm ² /s, ASTM D445 | 83 |
| 微型旋轉黏度計, 表觀黏度, -35°C, mPa.s, ASTM D4684 | 29300 |

| 特性 | |
|---|-------|
| 15°C 條件下的密度, kg/l, ASTM D1298 | 0.854 |
| 150°C 條件下的高溫高剪切黏度, mPa.s, ASTM D4683 | 3.8 |
| 黏度指數, ASTM D2270 | 169 |
| 100°C 條件下的運動黏度, mm ² /s, ASTM D445 | 13.7 |
| 流動點, °C, ASTM D97 | -36 |

健康與安全

如需有關此產品的健康與安全建議, 請參閱材料安全資料表 (MSDS), 其網址為: <http://www.msds.exxonmobil.com/psims/psims.aspx>

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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