



## Mobil Super 2000 Series

Mobil Passenger Vehicle Lube , Hong Kong

優質半合成乘用車引擎油

### 產品說明

Mobil Super 2000 系列潤滑油為強化型優質半合成引擎油，特別設計提供出色的保護和卓越的效能。

### 特性及效益

Mobil Super 2000 產品得到工業界的認可，故可以放心使用，讓你的車輛發揮理想的效能。Mobil Super 2000 5W-20 and 5W-30 採用低摩擦半合成配方，增加引擎的效率及提供更佳的燃油經濟性。

Mobil Super 2000 提供：

- 出色的抗磨保護
- 出色的引擎潔淨
- 出色的高溫保護
- 出色的燃油經濟性

(SAE 5W-20 and 5W-30)

### 用途

Mobil Super 2000 產品採用特別配方，提供傳統油品無法達到的保護能力，讓你深具信心。我們尤其建議將此油品用於以下車輛類型和條件：

- 最新引擎技術
- 汽油和柴油
- 乘用車、休旅車、輕型卡車和箱型車
- 高速公路巡航駕駛
- 從一般正常駕駛到偶爾惡劣的操作條件
- 渦輪增壓
- 高效能引擎
- 停開頻繁的城市交通

請查閱車主手冊，了解適合特定車輛的推薦黏度等級和規格。

### 規格與認證

| Mobil Super 2000 符合或超越要求： | 5W-20 | 5W-30 | 5W-40 |
|---------------------------|-------|-------|-------|
| API SN                    | X     | X     | X     |
| API SM                    | X     | X     | X     |

| Mobil Super 2000 埃克森美孚也推薦用於要求的應用： | 5W-20 | 5W-30 | 5W-40 |
|-----------------------------------|-------|-------|-------|
| API CF                            | X     | X     | X     |
| ILSAC GF-4                        | X     | X     |       |

## 典型性質

|                                     |       |       |       |
|-------------------------------------|-------|-------|-------|
| <b>Mobil Super 2000</b>             |       |       |       |
| SAE黏度等級                             | 5W-20 | 5W-30 | 5W-40 |
| 黏度, ASTM D 445                      |       |       |       |
| cSt @ 40°C                          | 48    | 62    | 85    |
| cSt @ 100°C                         | 8.5   | 10.5  | 14.0  |
| 黏度指數, ASTM D 2270                   | 155   | 160   | 170   |
| 硫酸灰分, wt%, ASTM D 874               | 0.8   | 0.8   | 0.8   |
| HTHS 黏度, mPa•s @ 150° C, ASTM D4683 | 2.6   | 3.1   | 3.7   |
| 流動點, oC, ASTM D 97                  | -30   | -33   | -33   |
| 閃火點, °C, ASTM D 92                  | 220   | 220   | 220   |
| 密度 @15° C kg/l, ASTM D 4052         | 0.85  | 0.86  | 0.86  |

## 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> 除非另有提及, 否則此處使用的所有商標皆為 Exxon Mobil Corporation 或其子公司的商標或註冊商標。

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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](http://www.exxonmobil.com)

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