M1 Synthetic Engine Oil, 1L

20W-50

Category	**Engine oil**
Type	**Synthetic engine oil**
SAE viscosity grade	**20W-50**
Standards on label	**API CF-4/SM**
Pack size	**1L**
Marks on the label	**Synthetic, LSPI Protection, eco, Fuel Economy**

PRODUCT DESCRIPTION

M1 is a high-viscosity 20W-50 synthetic engine oil, here in a handy 1L tin, for high-output four-stroke engines in passenger cars and commercial vehicles, especially in hot climates. It is made to protect heavily loaded engine parts at high temperatures, keep the engine clean through good detergency, and hold its viscosity under shear, so the oil film stays in place when the engine works hard.

APPLICATION

- High-output four-stroke petrol engines in passenger cars and SUVs
- Light commercial vehicles
- Hot-climate driving and sustained high loads
- Engines with multi-valve heads, or turbocharged engines with an intercooler
- High-mileage engines that burn or lose some oil
- Performance and sport driving where the oil runs very hot

CUSTOMER BENEFITS

- Dependable protection for heavily loaded parts at high operating temperature
- Detergency that helps keep the engine clean and supports engine life
- Good shear stability, so the oil film holds under heavy load
- Oxidation resistance that supports service intervals set by the maker
- Helps limit oil consumption in high-mileage engines

MEETS SPECIFICATIONS AND REQUIREMENTS OF

- API CF-4/SM, as printed on the label
- SAE 20W-50 viscosity grade
- Suitable where an API CF-4/SM, 20W-50 oil is specified
- Always check the grade and specification in your vehicle or equipment handbook before use.

STORAGE AND HANDLING

- Store the tin indoors in its original, tightly closed container, in a cool, dry place.
- Keep it out of direct sunlight and away from heat, open flames and sources of ignition.
- Keep out of reach of children. Do not swallow, and wash hands with soap and water after contact.
- Do not mix with other oils unless the maker says they are compatible.
- Collect used oil and take it to an authorised collection point. Never pour it into drains, onto the ground or into water.

The product name, grade, type and standards on this sheet are taken from the product label. Descriptions and applications are general guidance. Always check the grade and specification required in your vehicle or equipment handbook before use.