





🔿 mazda **DEXFLIA**

MAZDA Dexelia GENUINE 10W-40

Applications

The most severe routes ■ Recommended for all(*) petrol engines (multi-valve and turbo types, with or without catalytic converter) and all diesel engines, turbocharged or naturally aspirated in cars and light vans. (*) For Renesis engines, Dexelia Ultra 5W30 is highly recommended

All times of year, even in the coldest conditions ■ For all types of service (urban, highway and motorway driving) particularly in the most extreme conditions.

■ Suitable for all driving styles.

Advantages to the client

Advanced technology

- Stability of its multigrade characteristics during the whole service period.
- Exceptional thermal stability.

Protecting the environment

- Detergent and dispersing, anti-foam, anti-oxidation and anticorrosion abilities, meeting the requirements of the above mentioned specifications.
- Formulated to counteract "Black Sludge".

Very advanced performance

- Reinforced anti-wear properties thus meeting the severest requirements of the manufacturers.
- Excellent cold flow properties imparting easy starting even at low temperatures.
- Immediate lubrication of all engine parts at low starting temperatures, reducing wear and resulting in an extended engine life.

TOTAL LUBRIFIANTS 16, rue de la République **92800 PUTEAUX** 1/2

Mazda Dexelia GENUINE 10W-40 March 07 MGP 07 / 03



This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special

A safety data file conforming to the requirements of current E.U. legislation is available from your local trade consultant.





Specifications

ACEA 02: A3/B3 API: SL/CF ■ Exceeds the latest and most stringent requirements of the following specifications:

- ACEA - 02 : A3/B3

- API SL/CF

Characteristics

| Density at 15 °C | 0,871 |
|-------------------------------|-------------------|
| Kinematic viscosity at 40 °C | 95,35 mm²/s (cSt) |
| Kinematic viscosity at 100 °C | 14,84 mm²/s (cSt) |
| Dynamic viscosity at -25 °C | 6 111 mPa.s (cP) |
| Viscosity Index | 163 |
| Pour point | < -33°C |
| Flash point (C.O.C.) | 230°C |
| T.B.N | 11,5 mg KOH/g |

(Typical values given as an example)



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