



MAZDA ORIGINAL OIL ULTRA 5W-30

Motor Oil

APPLICATIONS

- **Latest technology petrol and diesel engines**
 - ✓ 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.
- **The most severe routes**
 - ✓ Particularly recommended to meet the enhanced requirements of direct injection diesel engines.
- **Sports driving**
 - ✓ For all types of service (urban, highway and motorway driving) particularly in the most extreme conditions.
- **All times of year, even in the coldest conditions**
 - ✓ Suitable for all driving styles.

ADVANTAGES FOR THE CLIENT

- **Fuel savings**
 - ✓ Saves fuel. The average savings achieved are 6% in urban use and even more in cold weather.
- **Protecting the environment**
 - ✓ Reduced pollutant emissions. Particle emissions are reduced by 10% on the average in urban use.

designed by **TOTAL**

TOTAL LUBRIFIANTS
562, avenue du Parc de l'île
92029 Nanterre cedex
France

MAZDA ORIGINAL OIL ULTRA 5W-30

February 2012



This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current E.U. legislation is available from your local trade consultant.



- **Very advanced performance**

- ✓ Outstanding engine protection particularly against wear in the timing system.
- ✓ Outstanding thermal stability and oxidation resistance, preventing any degradation even in very severe conditions.

SPECIFICATIONS

- Exceeds the latest and most stringent requirements of the following specifications:
 - ACEA: A5 / B5
 - API : SL /CF

CHARACTERISTICS

| | |
|-------------------------------|-------------------------|
| Density at 15 °C | 853 Kg/m ³ |
| Kinematic viscosity at 40 °C | 57.0 mm ² /s |
| Kinematic viscosity at 100 °C | 9,9 mm ² /s |
| Viscosity Index | 161 |
| Pour point | -36°C |
| Flash point (C.O.C.) | 224°C |
| T.B.N ASTM D2896 | 9,1 mg KOH/g |

(Typical values given as an example)

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