Maxol Lubricants

Technical Data

Maxol Super Diesel 10W

Description:

This motor oil is produced with high quality solvent refined base oils and a number of additives, to obtain the following properties:
- a high detergency and dispersion power
- a strong resistance against oxidation
- effective in preventing from wear, corrosion and foam

Performance Level:

API SF/CC
CCMC G2/D1
MIL-L-46152B/C
Ford M2C153-C (SF/CC)
Ford M2C9011-A
GM 6085M

Application:

Suitable lubricating oil for gasoline engines under light service conditions, moreover, for the diesel engines of passenger cars and for light delivery vans in light service. Not applicable for turbocharging diesel engines, for which a minimum API CD or a Mil L2104C/D level oil is required.

Typical Characteristics:

Density at 15°C, kg/l	***0,861***
Viscosity -25 °C, mPa.s	***4040***
Viscosity 40 °C, mm²/s	***38,20***
Viscosity 100 °C, mm²/s	***5,60***
Viscosity Index	***98***
Flash Point COC, °C	***205***
Pour Point, °C	***-30***
Total Base Number mgKOH/g	***3,5***
Sulphate Ash, %	***0,55***

Important:
Always observe the manufacturers specifications when selecting products.
Maxol Lubricants reserve the right to change this product specification without notice.

Maxol LUBRICANTS YOU CAN TRUST

Maxol Lubricants Ltd.
Unit D, Airport Business Campus, Santry, Dublin 9, Ireland.
Tel: +353 (0) 1 806 0300 Web: www.maxol.ie