Maxol Lubricants

Technical Data

Maxol ATF Ford

Description:

A high-grade automatic transmission fluid formulated with solvent refined base oils and a number of selected additives to obtain the following properties:
- a high and stable viscosity index
- a very low pour point
- a good stability against oxidation
- a positive activity against wear, corrosion and foam
- specific friction properties
- a perfect compatibility with seals and non -ferro metals
- red colour

Performance Level:

Ford M2C33-F/G
Ford M2C9007-AA
BorgWarner
Volvo 97330

Application:

Applicable for all automatic transmissions, power steering units and torque converters, for which an ATF type Ford is required.

Typical Characteristics:

Density at 15 °C, kg/l	0,855
Viscosity 40 °C, mm²/s	33,60
Viscosity 100 °C, mm²/s	7,40
Viscosity Index	178
Flash Point COC, °C	195
Pour Point, °C	-45

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

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