

# ATF 7000 Multi Vehicle

## Description

High performance, low viscosity, synthetic multi-vehicle ATF, specially designed for modern 6+ speed transmissions. It offers smooth gear shifting, anti-sudder durability, oxidation stability and extended transmission life.

## Application

ROVEL ATF 7000 MF is suitable for modern, automatic transmissions by various car manufacturers that require a high-grade, low-viscosity ATF with fuel-saving properties.

## Operation Characteristics

- Excellent oxidation stability.
- Excellent anticorrosion and antirust properties.
- Outstanding lubrication properties, even under the most extreme conditions.
- Excellent shear stability.
- Excellent performance at low temperatures

## Specifications, Approvals, Recommendations

Ford ML-V, GM D VI, Hyundai-Kia SP-IV, NISSAN Matic S, Toyota WS, Honda ATF Z-1, MB 236.14.

## Typical Physical Characteristics

	ASTM	MF
<b>SPECIFIC GRAVITY (kg/lit)</b>	<b>D 1298</b>	<b>0,836</b>
<b>VISCOSITY AT 40oC (cSt)</b>	<b>D 445</b>	<b>30,5</b>
<b>VISCOSITY AT 100oC (cSt)</b>	<b>D 445</b>	<b>6,5</b>
<b>VISCOSITY INDEX</b>	<b>D 2270</b>	<b>175</b>
<b>FLASH POINT (oC ) min.</b>	<b>D 92</b>	<b>200</b>
<b>POUR POINT (oC)</b>	<b>D 97</b>	<b>-45</b>
<b>COLOUR</b>		<b>RED</b>

*These are typical values. Small variation should be expected for future productions / blendings*

## Health, Safety and Environmental Protection

It is unlikely to cause any significant problem to the health or safety of the user when used properly, according to the typical handling of lubricating and usual personal hygiene practices. The used lubricants must be recycled in accordance with applicable legislation and placed in approved collection points. Do not discharge into drains, soil or water / sea. Always follow the instructions of the safety data sheet.