

TECHNICAL DATA SHEET

AZMOL Forward Plus 80W-90 GL-4

AZMOL Forward Plus 80W-90 GL-4 is a multigrade transmission oil is produced on a highly refined mineral base and highly effective additive package, which provides excellent smoothness of shifting, good low-temperature fluidity and stability of viscosity properties at high temperatures. Designed for mechanical transmissions of passenger cars and commercial vehicles, transfer cases, power take-offs of mobile equipment, where the use of API GL-4 class oils is required.



Oil AZMOL Forward Plus 80W-90 GL-4 ensures:

- high anti-seize, anti-wear and anti-pitting properties;
- high protection of the working surfaces of gears and synchronizers from mechanical destruction and wear;
- compatibility with oil filters due to excellent anti-foam properties;
- preventing the formation of deposits and thickening of the oil due to high thermal stability;
- compatibility with elastomers;
- good anti-corrosion properties.

PERFORMANCE LEVEL:

SAE 80W-90; API GL-4; ZF TE-ML 02B, 16A, 17A, 19A; MB 235.1; BMW 2105B; MAN 341 Z2, 341 E1

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TYPICAL PROPERTIES:

Index name	AZMOL Forward Plus 80W-90 GL-4	Test method
Kinematic viscosity at 100° C, mm ² /s	17,8	ASTM D 445
Viscosity index	99	ASTM D 2270
Pour point, °C	Minus 20	ASTM D 97
Flash point, °C	210	ASTM D 92
4 balls machine: - scuff index, H - welding load, H	490 3479	ASTM D 2266

The specified values of the indicators are typical for the results lying within the production standards, but are not an integral part of the technical conditions or specifications. In the manufacturing of batches possible deviations that do not affect performance. The information contained herein is subject to change without notice.

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