

LUKOIL TRANSMISSION UNI S 75W-90

Synthetic driveline oil of API GL-4/5 performance level for mobile machinery

APPROVALS

ZF TE-ML 02B, 05B, 12L, 12N, 16F, 17B, 19C, 21B (ZF001769)

MAN 341 Type Z2, 341 Type E3, 342 Type M3

MEETS REQUIREMENTS

API GL-2÷GL-5

API MT-1

MIL-PRF-2105E

SCANIA STO 1:0

TATRA TDS 120/48

ZF TE-ML 07A, 08

PRODUCT DESCRIPTION

LUKOIL TRANSMISSION UNI S 75W-90 is fully synthetic high-efficiency driveline oil for gearboxes and axels of passenger cars and trucks, where recommended gear oils with API GL-4 or API GL-5 performance level (TDL- Total Drive Line).

LUKOIL TRANSMISSION UNI S 75W-90 is produced using high-efficiency synthetic base oils (PAO) with involvement of an advanced additive package improving oil operation performance in accordance with modern requirements of world leading transmission manufacturers.

APPLICATION

LUKOIL TRANSMISSION UNI S 75W-90 is intended for use in gearboxes and axels of

passenger cars, trucks and buses, where recommended gear oils of API GL-4 or API GL-5 performance level (TDL- Total Drive Line).

LUKOIL TRANSMISSION UNI S 75W-90 is recommended for most gearboxes and axels of «ZF Friedrichshafen AG» manufacture or of other OEMs who incorporate «ZF Friedrichshafen AG» units (DAF, IVECO, Renault etc.) and for gearboxes of MAN, Mercedes Benz, Scania etc. manufacturers.

BENEFITS

- Advanced level of extreme pressure properties and anti-wear protection
- Excellent oxidation and thermal stability
- Good compatibility with seals
- Increased drain interval

The product name in an order:

Oil LUKOIL TRANSMISSION UNI S 75W-90

TYPICAL TEST DATA

PROPERTY	Test method	LUKOIL TRANSMISSION UNI S 75W-90
Density at 15 °C, kg/m ³	ASTM D4052	870,5
Kinematic viscosity at 40 °C, mm ² /s	ASTM D7042	105,5
Kinematic viscosity at 100 °C, mm ² /s	ASTM D7042	15,3
Viscosity index	ASTM D7042 / ASTM D2270	152
Brookfield viscosity at - 40 °C, mPa·s	ASTM D2983	66 000
Flash point, COC, °C	ASTM D92	214
Pour Point, °C	ASTM D97	-42

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO "LLK-International".