

LUKOIL GEYSER MM 50

High Quality Oil for Off-Road Vehicles

Meets requirements

- API MT-1
- API CF
- Caterpillar TO-4
- Komatsu KES 07.868-1
- Allison C-4

Product description

LUKOIL GEYSER MM 50 is an oil designed for heavy duty components of off-road vehicles.

Produced on high quality base oil with multifunctional additives package, which provides smooth operation of gearboxes frictional components.

Application

LUKOIL GEYSER MM 50 is used in axle and final drives, as well as transmission components of heavy-duty applications, including off-road vehicles, where CAT TO-4 and Komatsu KES 07.868.1 oils are required. Can also be used in hydraulic systems, wet disk brakes and diesel engines (4T, 2T).

Benefits

UNIVERSAL

Universal applicability of oils

PROTECTION

Superior friction characteristics

Excellent protection against wear and corrosion

High antioxidant properties

The product name in an order: Hydraulic oil LUKOIL GEYSER MM 50 (SAE 50), TU 0253-013-79345251-2008

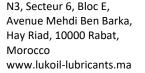
Typical test data

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 000 "LLK-International"

Density at 20 °C, kg/m³ GOST 3900 / GOST R 51069 / ASTM D1298 / ASTM D4052 903.4 Kinematic viscosity at 40 °C, mm²/s ASTM D445 183.9 Kinematic viscosity at 100 °C, mm²/s ASTM D445 18.1 Viscosity index ASTM D2270 103 Total Base Number, mg KOH/1 g oil GOST 11362 7.5	Property	Test methods	Value
Kinematic viscosity at 100 °C, mm²/s ASTM D445 Viscosity index ASTM D2270 103 Total Base Number, mg KOH/1 g oil GOST 11362 7.5	Density at 20 °C, kg/m ³		903.4
Viscosity indexASTM D2270103Total Base Number, mg KOH/1 g oilGOST 113627.5	Kinematic viscosity at 40 °C, mm ² /s	ASTM D445	183.9
Total Base Number, mg KOH/1 g oil GOST 11362 7.5	Kinematic viscosity at 100 °C, mm ² /s	ASTM D445	18.1
	Viscosity index	ASTM D2270	103
	Total Base Number, mg KOH/1 g oil	GOST 11362	7.5
Flash Point, COC, °C ASTM D92 258	Flash Point, COC, °C	ASTM D92	258
Pour Point, °C GOST 20287 B -19	Pour Point, °C	GOST 20287 B	-19

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