

LUKOIL ATF SYNTH LV

Low viscosity – synthetic Automatic Transmission Fluid

Meets requirements

- Hyundai/Kia P/N 040000C90SG
- Ford XT-6-QSP, XT-6-DSP, Ford XT-10-QLV
- GM AW1, GM 88863400, GM 88863401
- Honda DW-1
- Hyundai/Kia SPH-IV, Hyundai/Kia SP-IV
- Porsche 000 043 304 00
- BMW/MINI 83 22 2152426, 83 22 0 397 114
- Nissan Matic S
- Jaguar Fluid 8432
- JASO M315 1A
- Maserati 231603
- VW/Audi G 055 540 (A2), G 055 162 (A2/A6)
- Bentley PY112995PA
- Saab 93 165 147 - AW-1
- Toyota Type WS
- VW / Audi G 055 005 (A2), G 060162 A1/A2/A6
- BMW/MINI 83 22 0 163 514, 83 22 0 142 516
- Chrysler 68157995AA, 05127382AA,
- Chrysler 68043742AA
- MB 236.12, MB 236.14, MB 236.15, MB 236.41
- Mitsubishi ATF-J3
- Land Rover LR0022460, TYK500050

Product description

Synthetic automatic transmission fluid designed for both passenger car and light truck applications. Recommended for service fill in modern and after-warranty passenger cars, where Low viscosity ATF are required.

Application

Recommended for all-season use in automatic transmissions. A non-back serviceable fluid that cannot be used where earlier-generation product is required. It can be used as power steering fluid and Dual Clutch Transmission Fluid (DCTF).

Benefits

MAXIMUM PROTECTION

Provides excellent protection against wear in severe operating conditions

IMPROVED LUBRICITY

Synthetic base oil provides improved lubrication and low temperature fluidity

SHEAR STABLE

Synthetic base oil improves shear stability and prevents viscosity loss during operation

Typical test data

The information given in the typical data does not constitute a specification and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO «LLK-International»

Property	Test methods	Value
Appearance	Visual	Red
Kinematic viscosity at 100 °C, mm ² /s	ASTM D445	5.9
Kinematic viscosity at 40 °C, mm ² /s	ASTM D445	29.2
Viscosity index	ASTM D2270	152
Brookfield Viscosity at -40°C, mPa·s	ASTM D2983	12,700
Colour	ASTM D1500	7.0
Density at 15 °C, kg/m ³	ASTM D4052	849
Fire Point, °C	ASTM D92	252
Flash Point, COC, °C	ASTM D92	218
Pour Point, °C	ASTM D97	-48