

## LUKOIL ATF T-IV

High-Performance synthetic Automatic Transmission Fluid for Asian cars

### Meets requirements

- Toyota Type T-IV
- JASO M315 1A
- Nissan Matic D, J
- Honda Z-1
- Mazda ATD D-III
- Mazda ATD M-3
- Mitsubishi SP-II, III
- MOPAR ATF +4
- Toyota Type T-III
- Kia ATF
- MOPAR ATF +2, +3
- Allison C-4
- Ford MERCON
- GM DEXRON III-H
- Hyundai ATF
- JWS 3309

### 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 in a wide range of Asian Automatic transmission (including those installed on European cars) taking into account the hard requirements of the leading equipment manufacturers.

### Application

Recommended for all-season use in automatic hydro-mechanical gearbox of cars, where the manufacturer requires compliance Japanese standard JASO. Can also be used in power steering. In addition, LUKOIL ATF T-IV has a low viscosity dependence on operating temperature and excellent antioxidant-chemical properties.

### 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 <sup>2</sup> /s	ASTM D445	6.98
Kinematic viscosity at 40 °C, mm <sup>2</sup> /s	ASTM D445	32.50
Viscosity index	ASTM D2270	184
Brookfield Viscosity at -40 °C, mPa·s	ASTM D2983	6,700
Colour	ASTM D1500	6.5
Density at 15 °C, kg/m <sup>3</sup>	ASTM D4052	842
Fire Point, °C	ASTM D92	284
Flash Point, COC, °C	ASTM D92	228
Pour Point, °C	ASTM D97	-48