

## LUKOIL ATF SYNTH MULTI

High performance fluid for automatic transmissions of passenger cars and commercial vehicles

### Specifications

- MAN 339 Type L1/V2/Z2/Z11
- VOITH H55.6336.xx
- ZF TE-ML 04D/14B/20B/25B
- Allison C-4/TES-389
- VOLVO 97340
- ZF TE-ML 04D/14B/20B/25B
- MB 236.9
- VOLVO 97341
- GM Dexron IIIH
- Ford Mercon/Mercon V
- MB 236.6
- JASO M315 1A

### Product description

High quality universal automatic transmission fluid. Designed in respect of tough demands of world leading original equipment manufacturers and is suitable for use in both conventional and modern types of automatic transmissions. Recommended for use as a service fill fluid in foreign and domestic vehicles within warranty and post warranty periods.

### Application

Recommended for step-type automatic transmissions of passenger cars and commercial vehicles, where Dexron IIIH or previous performance levels are required. It can also be used as a power steering fluid.

### Benefits

#### OXIDATION RESISTANCE

Provides excellent thermal oxidative stability and maintains all properties even in the event of extended drain intervals

#### QUICK GEAR SHIFTING

Optimal viscosity ensures prompt response of electrohydraulic controlling system

#### EXCELLENT LOW-TEMPERATURE PROPERTIES

Demonstrates improved lubrication and low temperature fluidity

#### STABLE FRICTION PROPERTIES

Smooth speed shifting during the whole drain interval

The product name in an order: Automatic Transmission Fluid LUKOIL ATF SYNTH MULTI, STO 79345251-038-2012

### 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
Density at 20 °C, kg/m <sup>3</sup>	ASTM D4052	850
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	ASTM D445	7.5
Viscosity index	ASTM D2270	189
Brookfield Viscosity at -40 °C, mPa·s	ASTM D2983	6,540
Flash Point, COC, °C	ASTM D92	218
Pour Point, °C	GOST 20287 B	-47