

LUKOIL CVTF

Fully synthetic continuously variable transmission fluid

Specifications

- Mitsubishi CVTF-Diaqueen J1/J4
- Audi Multitronic
- Dodge/Chrysler/Jeep/Mopar CVTF+4
- Honda HMMF / HCF2 / CVT
- Suzuki CVT Green 1 / 1V / 2
- Daihatsu AMMIX CVTF DFE / DC / DFC / TC
- Subaru iCVT / iCVT FG / ECVT
- Volkswagen/Audi G 052 180 / G 052 516
- BAIC CVT
- Nissan NS-1, NS-2, NS-3
- Chery CVT (except in cases where a low-viscosity fluid is required)
- GM/Saturn DEX-CVT
- Toyota CVTF TC / FE
- Suzuki CVTF TC / CVTF 3320
- Subaru Lineartronic chain CVT and CVT II Fluid
- Renault CVT CK/SK/FK
- Punch CVT (without starting clutch)

Product description

Fully synthetic high quality continuously variable transmission fluid. Produced from high-quality synthetic base stock combined with well-balanced additive package with high-performance friction modifier.

Application

Recommended for use in both belt-CVTs and chain-CVTs of passenger cars. Intended for use as an alternative to Genuine Fluids of major OEMs: Honda, Mitsubishi, Toyota, Nissan, Subaru and many others. It is not recommended for use in hybrid transmission variators and toroidal CVTs.

Benefits

EXCELLENT FRICTION PROPERTIES

Excellent metal-to-metal friction characteristics

SMOOTH OPERATIONS

Excellent anti-shudder durability

OXIDATION RESISTANCE

Excellent thermal-oxidative stability

EXCELLENT COMPATIBILITY

Compatible with most original CVT-fluids

SUPERIOR WEAR PROTECTION

Excellent protection against wear at extreme conditions

The product name in an order: Automatic transmission fluid LUKOIL CVTF, STO 79345251-362-2023

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 ³	ASTM D4052	834.1
Kinematic viscosity at 100 °C, mm ² /s	ASTM D445	7.1
Viscosity index	ASTM D2270	196
Brookfield Viscosity at -40 °C, mPa·s	ASTM D2983	9,444
Flash Point, COC, °C	ASTM D92	220
Pour Point, °C	GOST 20287 B	-45