

ATF Dexron VI LV

LUBPLUS ATF Dexron VI LV high performance oil provides added protection for new generation fuel-efficient 6+ speed transmissions. The innovative additive package ensures smooth shifting and optimal friction behavior. The innovative formulation meets a wide range of manufacturers and vehicle requirements. Available in the colors red (standard) and yellow.

*Available in different colors

Properties

- + Excellent anti wear properties
- + Guaranteed smooth shifting
- + Heightened leakage prevention
- + High shear stability
- + Outstanding cold flow and cold starting properties
- + Excellent friction characteristics
- + Smooth shifting at low outdoor temperatures

Specifications

Dexron: VI

Bentley: P/N PY112995PA

BMW/MINI: P/N 83 22 0 142 516, 83 22 0 397 114/163 514, 83 22 2 152 426

Crysler/Dodge/Jeep: P/N 05127382AA, 68043742AA, 68157995AA

Mercedes/Daimler: MB 236.12/14/15/41

Ford/Lincoln/Mercury: P/N XT-10-QLV [LV], XT-8-QAW [Premium], Mercon LV

GM/GMC/Opel/Saturn: AW1, VI, P/N 88863400, 88863401

Honda/Acura: DW-1

Hyundai/Kia: NWS-9638 T-5, P/N 040000C90SG, SP-IV/SPH-IV, SP-IV M, SP-IV RR

M-1375.4

Jaguar: Fluid 8432

JASO: M315, Class1A, 1A-LV

Land Rover: P/N TYK50050, LR0022460

Maserati: P/N 231603

Mazda: FZ

Mitsubishi: ATF-J3, SP-IV, SP-IV M, SP-IV RR

Nissan/Infinity: Matic-S

Porsche: P/N 000 043 304 00

Saab: P/N 93 165 147 - AW-1

Toyota/Lexus/Scion: Type WS

Volkswagen/Audi: G 052 533, 055 005 (-A, A2), 055 540 (A2), 055 162 (A2/A6), 060162 A1/A2/A6



Table of properties

Property	Test Method	Unit	Value
Density 15°C	DIN 51757	kg/m ³	845
Kinematic Viscosity @ 40°C	ASTM D 7042	mm ² /s	27.2
Kinematic Viscosity @ 100°C	ASTM D 7042	mm ² /s	5.7
Viscosity @ -40°C (Brookfield)	ASTM D 2983-09	mPas	≤ 15000
Pour Point °C	ASTM D 7346	°C	max. -42
Flash Point °C (COC)	DIN EN ISO 2592	°C	min. 200
Color/Appearance			Red/Rot Yellow/Gelb

* Characteristic values can fluctuate within the normal range. The information in this publication is based on our current knowledge and experience. They do not release the user from their own tests and trials due to possible influences during the processing and application of our products. A legally binding assurance of certain properties or the suitability for a specific application cannot be derived from our information. It is the responsibility of the recipient of our products to observe any property rights as well as existing laws and regulations.

