



## Kumho ATF TYPE D-VI

New generation high-performance Transmission and Gear oil

### Definition and Place of Use

By blending synthetic base oils and advanced technology additives It is a superior performance synthetic automatic transmission oil produced. New generation of passenger and light commercial vehicles It was developed for use in transmissions. Especially Far East origin automobile manufacturers It is also suitable for use in the automatic transmissions of the new generation vehicles it produces

### Features and Benefits

- It shows high performance at low temperatures thanks to its excellent fluidity feature.
- It provides superior resistance to aging thanks to its high oxidation resistance and thermal stability.

It ensures long replacement periods and reduces maintenance costs.

- Thanks to its special additives, it minimizes the wear that may occur in automatic transmissions and improves transmission quality.
- extends its life.

- Thanks to the special additives it contains, it prevents residue formation and does not cause foaming. Protection against rust and corrosion provides

### Specifications and Approvals:

ALLISON C-4 ATF LT 71141 BMW / MINI P/N 83 22 2 289 720 FORD MERCON LV / P/N XT-6-QSP / DSP (SP) Chrysler / Dodge / Jeep +4 GM DEXRON VI GM DEXRON IIIH / IIIG / IIE / IID / TASA Honda DW-1 / Z1 / ATF Type 3.0 / ATF Type 3.1 Hyundai / Kia Genuine ATF / SP-II / SP-III / SP-IV / SPH-IV / SP-IV -RR Isuzu ATF/ATF-II/ATFIII JASO M315 Класс 1A Mazda FW 6A EL/FW 6AX EL/FZ/JWS 3317/M-5/M-III/Тип-IV MB 236,5/6/7/8/9/ 10/11/12/41 Mitsubishi ATF-J2/ATF-J3/SP/SP-II/SP-III Nissan Matic Fluid D/J/K/S/W Subaru HP Suzuki 3314/3317 Toyota Type T/D-II / T-III / T-IV / WS (JWS 3324) Volkswagen / Audi G 060 162 (A1, A2, A6) / G 052 162 (-A1, -A2) / G 055 540 (A2) VOLVO P/N 1161521 / 1161540 / 1161640 ZF TE-ML 11A / 11B

Test	Unit	Test method	Ideal values
Density, 15°C	g/liter	ASTM D 4052	0,85
Viscosity, 100°C	mm <sup>2</sup> /s	ASTM D 445	6,5
Viscosity Index		ASTM D 2270	153
Pour Point	°C	ASTM D 97	-44
Flash Point COC	°C	ASTM D 92	215

Values shown may differ between productions.