



Wolver Super Fluid ATF 6000

VERPACKUNG

208 L | 20 L | 1 L

Wolver ATF 6000 - the newest fluid for automatic transmissions based on HC base oils and high-performance additives. The unique composition of the oil provides extended service intervals, excellent resistance to wear and oxidation, efficient operation at the lowest temperatures.

Wolver ATF 6000 - recommended for use in modern stepped automatic boxes and hydraulic mechanisms for controlling cars, minibuses and trucks.

The performance of **Wolver ATF 6000** covers the requirements of ATF DEXRON IID / DEXRON III F/G/H. Applied base oils and additive packages ensure reliable operation throughout the life of the operation (follow the operating instructions of the equipment manufacturer).

SPECIFICATIONS

GM DEXRON VI,
DEXRON IID/DEXRON III F/G/H

MEETS THE REQUIREMENTS OF

Ford Mercon LV,
Mercon WSS-M2C138 / CJ/166-H922-
A1/924-A
Toyota T III/IV, DII/D III,
Allison C-4,
MB 236.1, 236.5, 236.7,
236.8, 236.9, 236.41,
JWS 314/9683/3309/3324,
Nissan Matic C/D/J/K/S
KIA/Hyundai SP-II/ SP-III/ SP- IV/ SP- IVM/
SP- IVRR,
ETL 7045 / 7045E / 8072B /LA 2634 / Mini
Cooper T- IV
ATF 5AT/ ATF HP, VW/ VAG G 055-025, G
052-162

Properties:

- Extreme wear resistance;
- High resistance to oxidation;

- Improved friction characteristics;
- Excellent low temperature properties, down to -43 ° C;
- Prevents foaming;
- High ability to withstand loads;
- Neutral with respect to sealing materials.

Efficiency:

- Provides fuel economy;
- Increases the service life and power of the transmission mechanism;
- Exceptionally reliable operation under extreme conditions;
- Good operability at low temperatures;
- Stability of viscosity also at high loads at high temperatures;
- Year-round use;

Application:

- Automatic transmissions of vehicles according to the recommendations of the machinery manufacturers;
- Vehicles with manual gearbox as recommended by the manufacturer;
- For power steering as recommended by the manufacturer;

Not intended for use in DCT/DSG or CVT transmissions and where an oil with Ford Type F/G specifications is prescribed.

Waste management:

Wolver ATF 6000 waste oil is classified as Category 2 waste and must be disposed of in designated areas.

Compatibility:

Wolver ATF 6000 is compatible with comparable oils and can be mixed with any of them. In order to take full advantage of **Wolver ATF 6000**, it is recommended to use it without mixing.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Specific weight at 15°C	kg/m ³	843
Viscosity at 40°C	cSt	29
Viscosity at 100°C	cSt	6
Viscosity index		157
Flash point COC	°C	204
Pour point	°C	-43
Color		Red