



Wolver ATF DSG

VERPACKUNG

208 L | 20 L | 1 L

Wolver ATF DSG is a high-performance premium-grade synthetic oil for dual-clutch transmissions. The product is designed for robotic systems with friction discs immersed in oil, which ensure uninterrupted DSG / DCT operation in difficult operating conditions.

Wolver ATF DSG makes possible quick switching on / off of friction clutches, lubrication of synchronizers, ensures optimal operation of hydraulic servos and smooth, smooth running of the machine without jerking and loss of speed.

Wolver ATF DSG - special oil for robotic gearboxes with double clutch (DSG) of Audi and VW Group cars. It can only be used in cars with a "wet" double clutch in accordance with the manufacturer's recommendations. Not applicable for use in other types of gearboxes.

SPECIFICATIONS ATF DSG

MEETS THE REQUIREMENTS OF
VW G G 052 178/182/ TL 52 182/G 052
512/513/529/726/798/171 G 055 532
BMW DCTF-1 / MTF-LT-5, PSA 9734.S2,
Ford WSS-M2C-936-A, WSS-M2C-200-D2
MB 236.25 / 236.21,
Mitsubishi Diamond Queen
SSTF-1,
Renault Bot 450,
Volvo Bot 341, 161838.

Properties

- Extreme wear resistance;
- High temperatures stability;
- Exceptional viscosity-temperature characteristics;
- Prevents foaming, even under severe operating conditions;
- High resistance to oxidation;
- High ability to withstand loads;
- Neutral with respect to sealing materials

Efficiency:

- Reliability of work under high loads;
- Good operability at low temperatures;
- Increased lubricity;
- Year-round use;
- Fuel economy up to 10%.

Application

- Transmission with double-disk clutch of passenger cars according to manufacturer's instructions
- When changing to this oil, thoroughly clean the transmission and before flushing oil, wash the Wolver ATF DSG mechanism.

Waste management

Used oil **Wolver ATF DSG** is a waste of the 2nd category and must be disposed of in specially designated areas.

Compatibility

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

Data table

| PROPERTIES | UNIT | TYPICAL INDICATORS |
|-------------------------|-------------------|---------------------------|
| Specific weight at 15°C | kg/m ³ | 853 |
| Viscosity at 40°C | cSt | 39 |
| Viscosity at 100°C | cSt | 7.8 |
| Viscosity index | | 175 |
| Flash point COC | °C | 207 |
| Pour point | °C | -45 |
| Color | | Red |