

DESCRIPTION

Dual Clutch Automatic Transmission Fluid, type DCT (Dual Clutch Transmission)

100% synthetic product for passenger vehicles and vans equipped with DSG (Direct Shift Gear Box) or S-tronic from Volkswagen - Seat - Audi - Skoda.

It covers a wide range of manufacturers that use this transmission system, both European manufacturers (Mercedes Benz - MB 236.21 / BMW - DKG box / PSA - box DCS), and Asian (Nissan - in Qashqai / Mitsubishi model - in Outlander model) As Americans (Ford - Powershift type boxes).

CHARACTERISTICS

Product with high resistance to friction, allowing a smooth operation, without blows and improving the comfort of the driving.

More transmission durability, less vibration; High viscosity index and excellent viscosity stability in service.

It ensures a very good performance in cold and high protection at high operating temperatures.

High film stability, good oxidation behavior.

Dual clutch transmissions provide improved fuel consumption compared to conventional transmissions, they are sensitive boxes that need internal protection of their elements. The ATF DCT product gives high protection against wear and corrosion of the system by lengthening the life of the mechanism.

Fully compatible with transmission joints. High resistance to foaming.

TECHNICAL DATA

Color:	Visual	Amber
Viscosity (20°C) :	ASTM D-445	32 cSt maximum
Viscosity (100°C) :	ASTM D-445	6.5 / 7.2 cSt
Viscosity Index:	ASTM D2270	170 minimum

APPLICATIONS

Fluid for lubrication of double clutch transmissions. Such transmissions are also known as DSG transmission (VAG Group).

Versatile product, multifunctional application for DCT transmissions allowing reduction of products in the workshop.

Do not use this product for conventional transmissions or for CVT units.

It is recommended to consult the vehicle manual for the interval of maintenance and correct use of the fluid.



QUALITY LEVELS

Ford WSS-M2C-936-A

MB 236.21

DCT ATF fluid is suitable and can be applied when it is recommended to use these type of fluids:

MB 001 989 85 03

Mitsubishi MZ320065 Dia-Queen SSTF-I

Peugeot/Citroën 9734.S2

Porsche Oil No. 999.917.080.00

Volvo 1161838

Volvo 1161839

VW G 052 182 - TL 052 182

VW G 052 529 - TL 052 529

HANDLING AND PRESERVATION

It should be kept in clean and moisture-free containers.

For more information about the product, it is recommended to consult the Safety Data Sheet (SDS), available through the Customer Service Center at IADA.

