

**Technical Data for:** 

**MAPETROL ATF DSG** 

# **Description:**

Mapetrol ATF DSG is fully synthetic lubricant, made from carefully selected high-quality base oils. It is purpose-built for modern passenger cars equipped with dual clutch transmissions (DCT), ensuring seamless and trouble-free gearbox operation. Primarily designed for VAG's DSG (Direct Shift Gearbox), but it is also suitable for other 6-speed DCT transmissions, including Chrysler Powershift, Ford Powershift, Mitsubishi TC-SST, Volvo Powershift, BMW Drivelogic 7-speed, and more. Not intended for use in VW dry clutch DSG types 0AM, 02M, 02Q, and 02S.

#### **Benefits:**

- Dramatically extends the lifespan of the transmission
- Ensures exceptionally smooth gear shifts with no vibrations
- Exhibits outstanding thermal and oxidation stability, resulting in prolonged oil durability

## **Specifications and approvals:**

FERRARI TF DCT-F3	BMW DCTF-1	NISSAN R35 SPECIAL
VW G 052 182	BMW MTF LT-5	MB 236.21
VW G 052 513	FORD WSS-M2C936-A	MB 236.25
VW G 052 529	MITSUBISHI DIAMOND QUEEN	MB 239.21
VW G 055 529	SSTF-1	VOLVO 116839
VW G 060 726	PORSCHE 000.043.20	VOLVO BOT341 1161838
VW G 070 726	PORSCHE 000.043.207.29	FIAT 9.55550-DA11
VW TL 521 82	PORSCHE 000.043.207.30	FIAT 9.55550-MZ6
RENAULT BOT450 EDC 6-	PORSCHE 999.917.080.01	TOYOTA JWS 2271
Speed	PSA 9734 S2	
CHRYSLER 68044345EA	NISSAN 999MP-6TRTOOP	

### **Typical characteristics:**

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Test	Method	Unit	Results	
Density at 15 °C	ASTM D 4052	[g/cm³]	0,84–0,86	
Kinematic viscosity at 40 °C	ASTM D 445	[mm²/s]	20-40	
Kinematic viscosity at 100 °C	ASTM D 445	[mm²/s]	5-8	
Viscosity index	ASTM D 2270	-	> 150	
Pour point	ASTM D 97	[°C]	< -40	
Flash point (Cleveland)	ASTM D 92	[°C]	> 180	

The values provided are for informational purposes only. The exact values for a specific batch are available on the Certificate of Analysis (CoA).

## Storage:

Please store in a well-ventilated, dry, and cool area, away from direct sunlight and out of reach of children. Additional information can be found in the safety data sheet.