

ASTRON DSG Fluid

Synthetic Dual-clutch Transmission Oil

Properties

- Extremely high viscosity index
 - Excellent wear protection
 - Stable friction coefficient characteristic at both high and low temperatures
 - Unrivalled viscosity-temperature behaviour
 - Outstanding oxidation and ageing stability
 - No adverse effect on standard sealing materials
- Colour: transparent**

Use instructions

- Universal dual-clutch transmission oil
 - Do not mix with other transmission fluids.
 - Not suitable for use in stepped automatic transmissions or continuously variable transmissions (CVT).
- Observe manufacturer instructions!**

Recommendations*:

- BMW Drivelogic 7-speed (Getrag) / BMW 6-speed DCT
- BMW DCTF-1 (83 220 440 214) / BMW DCTF-1+
- BMW MTF LT-5 (83 22 2167 666) / 83 22 0397 244, 83 22 2147 477, 83 22 2148 578, 83 22 2148 579, 83 22 2446 673
- Borg Warner
- Bugatti Veyron
- BYD DCTs, Q/BYD-A1909.0058-2013
- Changan DCTF
- Citroen/Peugeot 6DCT451 (PSA 9734.S2)

- Chrysler Powershift 6-Speed (Getrag) 68044345 EA & GA
- Eaton PS-278
- Ferrari TF DCT-F3 / Ferrari 7-speed (Getrag)
- Fiat 9.55550-MZ6
- Ford/Nissan Powershift 6-Speed (GFT) / WSS-M2C936-A, part # 1490763/1490761 / WSS-M2C-200-D2 / XT-11-QDC
- Ford WSS-M2C218-A1/Ford F-DC, part # KU7J M2C218AA
- Geely 7 speed
- DTFR 13C130 (236.21)
- MB 236.24 / 236.25
- Mitsubishi Diamond Queen SSTF-1 / TC-SST 6-Speed (GFT)
- Porsche 043 207 29 / 043 207 30 / 000 043 20 / 000 043 305 13 / 999 917 080 00 / 999.917.080.01 / 000 043 210 44, 971 094 307 02A
- Renault BOT 450 / EDC 6-Speed (Getrag) / EDC-7 / 7711785243 (DW5)
- Volvo Powershift 6-Speed (GFT) / 1161838 / 1161839
- VW G 052 536 / G 055 536
- VW / Audi G 052 512
- G 052 182 A2/A6 (fluid) / TL 521 82 (spec)
- VW G 052 529 A2/A6 (fluid) / TL 52 529 (spec) / DSG7 = S-Tronic 7/ 7 speed VW (Audi, Seat, Skoda)
- VW / Audi G 055 529 (TL 52 529-C)
- VW (Audi, Seat, Skoda) 6-speed
- VW Golf GTE DQ400E
- ZF TE-ML 11 (ZF004743)

TYPICAL PARAMETERS	METHODS	UNITS	ASTRON DSG Fluid
Density at 15°C	DIN 51 757	kg/m ³	847
Viscosity at 40°C	DIN 51 562	mm ² /s	38
Viscosity at 100°C	DIN 51 562	mm ² /s	7
Viscosity index (VI)	DIN ISO 2909	-	158
Viscosity at -40°C	DIN 51 938	mPa.s	< 18.000
Pour point	DIN ISO 3016	°C	-45
COC flash point	DIN ISO 2592	°C	> 200

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

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Power in every molecule

Duran Lubricants & Chemicals GmbH
Rodderheide 3-7 • D-33824 Werther

Tel. +49 5203 901510
www.astron-oil.de
info@durand-lub.com

Health, Safety and Environment –
information is provided for products
in the relevant Safety Data Sheet.

