



TRIBUNOL ATF DSG

Special premium class gear oil, for the use in double clutch transmissions (DSG) of the latest generation with highest oxidation and aging stability.

DESCRIPTION

In addition to first-class wear protection, highest protection against ageing and best efficiency due to constant friction values, Tribunol ATF DSG is characterised by best shifting comfort. This means that it offers the fastest gear changes over the entire service life. The formulation guarantees compatibility with non-ferrous metals as well as electronic components, e.g. the electro-hydraulic control circuit. Tribunol ATF DSG is especially suitable for Audi and VW, for which an ATF oil according to part number TL 521 82 must be used, but can also be used wherever double clutch transmissions are in use.

BENEFITS

- low foaming tendency
- optimal low-temperature behaviour
- very high wear protection
- neutral to sealing materials

Recommended and tested in units for which the following specifications and filling instructions are required

| | |
|-----------|--|
| | BMW DCTF-1, MTF-LT-5 |
| | Citroen / Peugeot 6DCT451 |
| | Renault BOT 450 |
| | Ferrari TF DCT-F3 |
| | Volvo BOT 341, 1161838 |
| | Ford WSS-M2C936-A, WSS-M2C200-D2 |
| | VW / Audi / Seat / Skoda G 052 178, G 052 182, |
| | TL 52 182, G 052 512, G 052 513, G 052 529, G |
| | 052 726, G 052 798, G 055 171, G 055 532 |
| | MB 236.21, 236.25 |
| | Mitsubishi Diamond Queen SSTF-1 |
| | Nissan Genuine Transmission Oil R35 Special |
| Fiat MZ-6 | |
| Porsche | |

TECHNISCHE DATEN

| Properties | Method | Unit | Value |
|-----------------|--------------|--------------------|-------|
| Density 15 °C | DIN 51757 | g/ ml | 0,854 |
| Viscosity 40°C | DIN 51562 | mm ² /s | 40 |
| Viscosity 100°C | DIN 51562 | mm ² /s | 8 |
| Viscosity Index | DIN 2909 | - | 163 |
| Flash Point | DIN ISO 2592 | °C | 200 |
| Pourpoint | DIN ISO 3016 | °C | -45 |

Use in accordance with engine manufacturer's instructions

All characteristic data are average values and are subject to production-related fluctuations

Status: January 2019