

Veedol ATF 6-G

Material no. 03204T261

DESCRIPTION

- Lower viscosity for improved fuel efficiency
- Outstanding friction coefficient consistency over the entire change interval
- Adapted friction coefficient behaviour for spontaneous and sporty shifting processes
- Excellent low-temperature shifting behaviour
- Reliably prevents friction vibrations
- Outstanding ageing and oxidation stability
- Ultimate wear protection characteristics for reliable function and the longest service life
- Reliably protects against corrosion, wear, sludging and gumming
- Minimal foaming tendency
- Neutral towards sealing materials

APPLICATION

Veedol ATF 6-G was formulated especially for the requirements of modern multiple stage automatic transmissions often installed in premium medium class and luxury class vehicles as well as SUVs. The product's high friction coefficient ensures the transfer of high torque values with virtually no slip, thereby supporting spontaneous and sporty shifting processes. That is why Veedol ATF 6 G is recommended in particular for vehicles that are often driven in a sporty manner with full performance. Its excellent friction coefficient consistency ensures stable shifting performance over the entire change interval.

Please note: Veedol ATF 6 G is not suitable for use in DCT/DSG and CVT transmissions!

PERFORMANCE SPECIFICATIONS

Veedol recommends for

AML 4G4319A509/AA/S
Bentley PY112995PA
BMW M-1375.4/83220142516
Hyundai 040000C90SG
Jaguar Fluid 8432
Land Rover TYK500050
Maserati 231603
VW G 055 005
ZF TE-ML 11

TYPICAL CHARACTERISTICS

Density at 15°C, ASTM D4052, g/ml	0.845
Kinematic viscosity at 40°C, ASTM D445, mm ² /s	31.0
Kinematic viscosity at 100°C, ASTM D445, mm ² /s	6.2
Viscosity index, ASTM D2270	153
Pour point, ASTM D6892, °C	-48
Brookfield viscosity at -40°C, ASTM D2983, mPa.s	9500
Flash Point COC, ASTM D92, °C	202
Colour, VISUAL	AMBER

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