



TRIBUNOL ATF CVT

Special transmission oil premium class, for use in CVT (Continuously Variable Transmission) transmissions of the latest generation, which transmit traction by steel chains or push link belts.

DESCRIPTION

It has the highest oxidation stability and aging protection. This gives Tribunol ATF CVT first-class wear protection properties, maximum protection against ageing and best efficiency due to constant friction values. It is absolutely neutral towards sealing materials, with the lowest tendency to foam. Tribunol ATF CVT is also characterised by optimum low-temperature behaviour.

BENEFITS

- low foaming tendency
- optimum low-temperature performance
- very high wear protection
- neutral to sealing compounds

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

JASO M358

Nissan NS-II
 MB 236.20
 Mopar CVTF+4
 Suzuki TC/NS-II, Daihatsu TC
 GM / Saturn DEX-CVT
 Mitsubishi NS-II, SP-III, CVT J-1
 Honda ATF-Z1, Honda HMMF
 Ford CVT 23
 BMW 83220136376, BMW 83220429159
 Ford WSS-M2C928-A
 VW G 052180
 Kia SP-III

TECHNICAL DATA

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

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