

CVT FLUID SB

High-performance CVT gear oil

Description

CVT FLUID SB is manufactured on the basis of synthetic performance base oils and specific additives.

Advantages

- high shear stability
- excellent low-temperature properties
- long lifespan
- high thermal stability
- constant friction values
- versatile

Field of application

This high-performance, state-of-the-art product is specifically for use in continuously variable transmissions (CVT). CVT FLUID SB guarantees constant friction behaviour and reliable power transmission throughout the entire change interval.

Application

CVT FLUID SB has been tried and tested in practice by many manufacturers of continuously variable transmissions (CVT).

Notes

Please adhere to the manufacturer's instructions.

Specifications

Safety + Performance

BMW MINI COOPER EZL 799; CHRYSLER CVTF+4;
CHRYSLER NS-2; DAIHATSU AMMIX CVT-DC;
DAIHATSU AMMIX CVT-DFC; DAIHATSU AMMIX CVTF-DFE;
DAIHATSU FLUID TC; DODGE NS-2; DODGE CVTF+4;
GM / SATURN DEX-CVT; HONDA HMMF; HONDA HCF-2;
HYUNDAI CVT-J1; JEEP NS-2; JEEP CVTF+4; KIA CVT-J1;
MAZDA JWS 3320; MITSUBISHI DIA QUEEN CVTF-J1;
MITSUBISHI DIA QUEEN CVTF-J4; NISSAN NS-1 CVT;
NISSAN NS-2 CVT; NISSAN NS-3 CVT; RENAULT Elf Matic CVT;
SUZUKI CVT FLUID GREEN 1; SUZUKI CVT FLUID GREEN 1V;
SUZUKI CVT FLUID GREEN 2; SUZUKI NS-2; SUZUKI CVTF TC;
SUZUKI CVTF 3320; TOYOTA CVT TC; TOYOTA CVT FE;
VW TL 521 80; VW TL 525 16

Technical data

Properties	Unit	Test according to	Values
Colour			red
Density at 20 °C	g/cm ³	ASTM D4052	0.843
Viscosity at 40 °C	mm ² /s	DIN 51562-1	34.6
Viscosity at 100 °C	mm ² /s	DIN 51562-1	7.2
Viscosity index		DIN ISO 2909	180
Pourpoint	°C	ASTM D5950	-51
Flash point C.O.C.	°C	DIN EN ISO 2592	>180
Brookfield	mPa·s	ASTM D 2983	-40 / 8055

European waste code: 13 02 05 / Water hazard class: 1

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.

