TAREX CVT Fluid

AUTOMATIC TRANSMISSION FLUID

Product Description:

TAREX CVT Fluid Automatic Transmission Fluid is a blend of synthetic base oils and a highly sophisticated additive package especially formulated for use in Continuously Variable Transmissions (CVT). It has the critical frictional and viscosity characteristics required by specified transmissions to provide superior performance and long service life, with improved low- and high-temperature performance and wear protection, particularly in start-stop driving conditions. The high-quality synthetic base oils of TAREX CVT Automatic Transmission Fluid and an additive combination see to optimized torque transmission and reliable performance in a wide range of CVT-equipped vehicles. Special additives reduce energy loss due to friction and help dissipate heat from contact surfaces, thereby helping prevent wear.

Applications:

Especially developed for Continuously Variable Transmissions (CVT) in passenger cars and light commercial vehicles. Suitable for reliable torque transmission in push-belt or chain-type CVTs.

Benefits:

- Extended friction durability and high torque capacity, supporting driving comfort and reliable torque transmission
- Excellent low-temperature flow behavior, ensuring reliable lubrication at start-up
- Enhanced oxidation stability, contributing to longer fluid life and extended service intervals under demanding conditions
- Excellent extreme-pressure and anti-wear performance, providing improved transmission protection

Meets the Specifications:

BMW 83 22 0 429 154/EZL 799A; Toyota CVTF TC/FE; VW/AUDI TL 521 80 (G 052 180); MB 236.20; Ford CVT23; Nissan NS-2/N-CVT; Honda HCF2/HMMF; Hyundai/Kia CVT-1/SP III

Please check your owner's manual for the manufacturer's recommended oil viscosity grade and API classification and approvals.

Technical Data:

TAREX	Test Method	
		CVT
Density at 15 °C, gr/cm³	ASTM D 1298	0.84 - 0.85
Viscosity at 40 °C, cSt	ASTM D 445	35 - 38
Viscosity at 100 °C, cSt	ASTM D 445	7.2 - 7.4
Viscosity Index	ASTM D 2270	Min. 170
Flash Point, °C	ASTM D 92	220
Pour Point, °C	ASTM D 97	-42

Above values are the typical values of the products and may vary with each batch.