

AMINOL ATF HCF-2

Automatic Transmission Fluid

Description and Application

- **AMINOL CVT HCF-2** is an ultra-high-performance fluid engineered with carefully selected synthetic technology base stocks and specially designed for application in the latest generation of Continuously Variable Transmission (CVT) gearboxes, which transmit traction through steel-made traction chains or push-belts. It provides exceptional anti-wear protection and consistent friction characteristics.
- **AMINOL CVT HCF-2** is designed for the lubrication of automatic transmissions in cars and light trucks, transporters, buses, trucks and other machines where the use of CVT specification transmission fluid is prescribed. Other uses include manual gearboxes, auxiliary gearboxes and hydraulic systems in automobiles, commercial and off-road vehicles, agricultural and road construction machinery and, in particular, ships.

Benefits

- Strong thermal and oxidation stability.
- Extended drain intervals.
- Outstanding anti-wear, antirust, and anticorrosion technology.
- High viscosity index
- Improved foam control
- Enhanced low-temperature fluidity
- Compatibility with all common seal materials.

Specification

VW/Audi	G052 516/TL 52 170 (G 052 180)
Nissan	NS-2/NS-3
Toyota	CVTF-FE/TC
Honda	HCF-2
MB	CVT 28/236.20
Mazda	CVTF 3320
Subaru	NS-2/ Lineartronic CVTF/CVT II/High Torque (HT) CVT/i-CVTF/K0425Y 0710/CV-30/e-CVTF
Suzuki	CVTF 3320/TC/NS-2/CVTF Green-1/-2
Hyundai /Kia	SP-CVT 1
Daihatsu Ammix	CVTF-DC/DFE/DFC/TC
Jeep	CVTF+4
Toyota /Lexus	CVT TC/FE
Mini	EZL799/EZL799A/ZF CVT V1

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Typical physical and chemical parameters

Parameter	Test Method	Typical Value
Density at 20°C, kg/m ³	ASTM D 4052	830.0
Kinematic Viscosity at 100°C, mm ² /s	ASTM D 445	7.500
Viscosity Index	ASTM D 2270	200
Flash point COC, °C	ASTM D 92	224
Pour point, °C	ASTM D 97	-48
Brookfield viscosity at minus 40°C, cP	ASTM D 2983	12 000

Important note: typical data values do not constitute a specification but are an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved.

Health, safety and product handling

Based on current available information, this product is not expected to produce adverse effects on health when used for the intended application.

For more information about product MSDS, terms and conditions for storage and shelf life please visit: www.aminol.az

Packing options:

