



# TOP 1 OIL PRODUCTS COMPANY

## PRODUCT DATA SHEET

April 2022

### TOP 1 ATF CVT

#### DESCRIPTIONS

**TOP 1 CVT** Fluid is formulated to provide high oxidation stability, heat resistance, and wear protection. TOP 1 CVT fluid is a multi-purpose CVT fluid that meets and exceeds all current original equipment manufacturers specification for continuously variable transmission fluids, including some of the latest OEM specifications as specified by Audi, Mitsubishi, Nissan, Saturn, Subaru and Toyota

**TOP 1 CVT** di rancang untuk memberikan kestabilan terhadap oksidasi yang tinggi, tahan panas, dan perlindungan dari keausan. TOP 1 CVT merupakan pelumas CVT multi fungsi yang memenuhi dan melebihi standarisasi CVT pabrikan otomotif, termasuk keluaran pabrikan otomotif terbaru seperti Audi, Mitsubishi, Nissan, Saturn, Subaru and Toyota.

#### FEATURES AND ADVANTAGES

- Excellent wear protection and quiet, smooth operation, for the CVT steel belts
- Superior thermal and oxidation stability compared to conventional ATF/CVT fluids
- Outstanding seal compatibility and will not degrade nylon components.
- Synthetic fluids to enhance drain intervals
- Used for both types (Chain and Push Belt) of CVTs for service fill for maximum engine size of 3.5 L
- Perlindungan maksimal dari keausan dan lebih tenang, pengoprasian lebih halus, untuk sabuk logam CVT
- Memiliki stabilitas terhadap oksidasi yang tinggi dibanding ATF/CVT biasa
- Memiliki kesesuaian dengan packing dan tidak merusak komponen nilon
- Menggunakan bahan baku sintetik untuk memperpanjang usia pakai
- Dapat digunakan pada kedua tipe CVT (Chain dan Push Belt) dengan kapasitas maksimum 3,5 L

#### APPLICATION

**TOP 1 ATF CVT** Meets the performance:

Chrysler Jeep NS-2, Daihatsu AMMIX CVT, Dodge/Jeep NS-2/CVTF+4, Ford CVT23, GM/Saturn DEX-CVT, Honda HCF2, Hyundai/KIA SP III, Merz 236.20, Mini Cooper EZL 799, Mitsubishi CVTF-J1, Nissan NS-1/NS-2/NS-3, Shell Green 1V, Subaru ECVT/ICVT, Suzuki TC/NS-2/CVT Green 1, Toyota TC

**TOP 1 ATF CVT** Memenuhi standarisasi:

#### TYPICAL SPECIFICATIONS

PARAMETER	UNIT	CVT
Appearance		Bright & Clear
Density @15 C	kg/m <sup>3</sup>	846.1
Kin Visc at 40 C	cSt	32.86
Kin Visc at 100 C	cSt	7.23
Visc Index		176
Flash point (COC)	C	194
TAN	mgKOH/g	2.02
Pour point	C	-47

\*These characteristics are typical. Variations may occur in future production

