

## PRODUCT DATA SHEET

### **XL SYNTHETIC ATF – “CVT 10” TRANSMISSION OIL**

Product Code 31190

Date: 08/08/2018

#### **DESCRIPTION**

ATF – “CVT” Transmission Oil is a superior synthetic automatic transmission fluid blended from high quality synthetic base oils and the highest quality additives to achieve a high viscosity index fluid providing exceptional thermal stability, oxidation resistance and sludge control for longer service life in the majority of today’s transmissions.

#### **APPLICATION**

Suitable for use in cars with belt and CVT’s. Suitable for use in the majority of vehicles sold in Australia including all General Motors 4-speed automatic transmissions, Ford Mercon automatic transmissions, in most late model imported vehicle transmissions and wherever Dexron IIIH, IIIG, or Allison C-4 fluids are specified.

#### **SPECIFICATION**

ATF – “CVT” Transmission Fluid is suitable for use in the following applications:

- Audi/VW (TL 52180; G 052 180; G 052 516)
- BMW 8322 0 136 376 / 8322 0 429 154 (EZL 799A)
- Daihatsu AmixCVTF-DC, Daihatsu AmixCVTF-DFE
- Dodge / Jeep (NS-2, CVTF+4/MOPAR CVT 4)
- Ford (CFT30/WSS-M2C933-A/MotorcraftXT-7-QCFT, MERCON C)
- Ford (CVT23)
- GM/Saturn (DEX-CVT, CVTF I-Green2)
- Honda (HMMF, HCF-2)
- Hyundai / Kia (SP-CVT 1)
- Mazda CVTF 3320
- Mercedes Benz CVT28/MB-Approval 236.20
- Mini Cooper (EZL 799A/ ZF CVT V1)
- Mitsubishi DiaQueen(CVTF-J1, CVTF-J4)
- Nissan (NS-1, NS-2, NS-3)
- Punch (EZL 799A)
- Shell Green 1V
- Subaru (i-CVTF, LineartronicCVTF, K0425Y0710, CV-30)
- Subaru e-CVTF
- Suzuki (CVTF 3320, TC, NS-2, CVTF Green 1, CVTF Green 2)
- Toyota/Lexus (TC, FE)

## CHARACTERISTICS\*

TEST	METHOD	TYPICAL VALUE
Appearance	Visual	Clear & Bright
Density 15°C, g/cm <sup>3</sup>	ASTM D7042	0.8530
Kinematic Viscosity 40°C, cSt	ASTM D7042	40.0
Kinematic Viscosity 100°C, cSt	ASTM D7042	7.5
Viscosity Index	ASTM D2270	182
Flash Point (COC) °C	ASTM D92	>210
Pour Point °C	ASTM D97	-40
FTIR	ASTM E2412	Match

\*Product data shows typical values and do not represent a specification