

# CVT UNIVERSAL

(Code: 9360)

## DEFINITION

CVT is an advanced long drain automatic transmission fluid manufactured from advanced synthetic base stocks and compounded with the latest CVT additive technology to enhance oxidation stability and thermal resistance, improve low temperature operation, impart specified friction control, improve load- carrying ability and resist corrosion and foaming tendency.

CVT meets the following industry specifications.

Nissan NS-1 and NS-2  
ZF  
Mercedes 236.20  
Volvo 4959  
Ford CVT23  
GM Saturn DEX - CVT  
EZL 799  
NISSAN NS- II  
Suzuki TC  
Subaru  
Toyota TC

## APPLICATIONS

CVT FLUID maximises equipment life by maintaining wear protection and oil film thickness.

CVT FLUID has excellent shear stability for consistent shift and protection against wear.

CVT FLUID has less deposit formation due to its use of outstanding oxidation inhibitors.

CVT FLUID can obtain satisfactory performance with 30,000KM drain intervals.

## PACKAGE SIZE

205 Litre, 60 Litre, 20 Litre.

CHARACTERISTICS	CVT FLUID
Density	0.846
Kinematic viscosity at 40 C, mm <sup>2</sup> /s (cSt)	40
Kinematic viscosity at 100 C, mm <sup>2</sup> /s (cSt)	7.1
Brookfield viscosity at -40 C cP	14,000
Pour point deg C	-46
Viscosity index	160

Materials Safety Data Sheet for this product can be obtained by visiting Ausfield Lubricants Website [www.ausfieldlubricants.com.au](http://www.ausfieldlubricants.com.au) All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C

Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.

### AUSFIELD LUBRICANTS

Factory 1/36 Mickle St, Dandenong South VIC 3175 PHONE: (03) 9768 3532 FAX: (03) 9768 3534 EMAIL:

[ausfieldlubricants@bigpond.com](mailto:ausfieldlubricants@bigpond.com)