



## ATF VI D

### Fully Synthetic Long-life Automatic Transmission Fluid

#### Product Description

Veedol ATF VI D is a fully synthetic long-life automatic transmission fluid. ATF VI D is processed from highly refined synthetic base oils and superior technology additive system, exceeding the stringent performance requirements of GM's DEXRON-VI.

*(Veedol ATF VI D also provides protection for 2006 and newer GM vehicles, while it helps improve performance in older GM Vehicles requiring Dexron.)*

#### Performance Specification

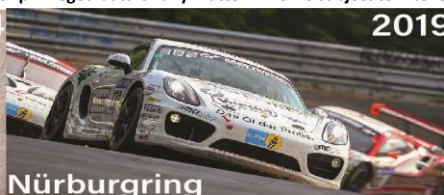
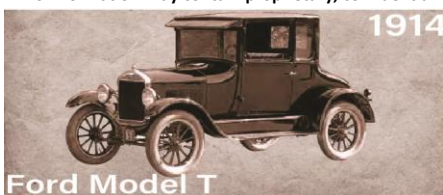
Veedol ATF VI D meets and exceeds performance requirements of:

**GENERAL MOTORS DEXRON VI | MERCON®LV | JASO -1A LV**

*(Also provides protection for 2006 and newer GM vehicles)*

#### Features & Benefits

- Optimized frictional properties, enabling smooth gear shifting
- Excellent gear shifting during low and cold temperature performance including start-up
- Very stable against oxidation and thermal reactions
- Prevents transmission vibration at low temperature
- Stops fluid breakdown at higher operating temperature
- Improved anti-wear protection extends transmission life
- Exceptionally outstanding resistance against sludge and varnish deposits
- Outstanding power transfer and heat transfer efficiency
- Exceeds properties of DEXRON III & II liquids





## ATF VI D

### Fully Synthetic Long-life Automatic Transmission Fluid

#### Typical Properties

Test Parameters	ASTM Method	Typical Values
Density @15°C	D4052	0.850
Kinematic Viscosity @ 40°C, cSt	D445	30.5
Kinematic Viscosity @100°C, cSt	D445	6.06
Viscosity Index	D2270	150
Pour Point, °C	D97	<-48
Flash Point (COC), °C	D92	200
Color	Visual	Red
Foam Vol. Ten/Sta, Seq I, II, III	D892	0/0,0/0,0/0
Brookfield Viscosity @-40°C cP	D2983	16000

\*Properties mentioned above are typical only, and minor variation which do not affect the product performance, are to be expected in normal manufacturing.

