

## TRANSMISSION ATF DEXRON VI

ATF VI is a fully synthetic, high performance, low viscosity transmission oil specially designed for modern automatic transmissions with or without slip locking clutch. It is especially recommended for use in gearboxes, transfer boxes and power steering systems in vehicles of American and Asian automobile manufacturers.

### Features and Benefits

- It minimizes friction in wide operating temperature ranges and provides perfect operation during gear changes.
- Advanced additives protect against corrosion, oxidation, foaming and deposits.
- Its high viscosity index provides excellent performance under all conditions and minimizes friction.

### Technical specifications

TEST	METHOD	VALUES
Kinematic Viscosity (100° C)	ASTM D 445	5.3-6.8 cSt
Viscosity Index	ASTM D 2270	Min.155
Flash Point	ASTM D 92	Min.215°C
Pour Point	ASTM D97	Max .(-38°C)

### Approvals and Specifications

- ◆ DEXRON VI/GM DEXRON® VI
- ◆ MERCON LV/JASO 1A LV
- ◆ Allison C-3 & C-4
- ◆ American Motors ATF +3 (MS7176-E)
- ◆ Audi 5 HP LT71141 (ZF 5 HP 18FL/19FL/24A)
- ◆ Audi/VW G 055 162-A2, -A6 (ZF Lifeguardfluid 6 Plus) (ZF No. S671 090 281)
- ◆ Audi/VW G 060 162 (ZF Lifeguardfluid 8) (ZF No. S671 090 312)
- ◆ BMW LT71141 (ZF 5 HP 18FL/19FL/24A)
- ◆ BMW MINI/CAT TO-2
- ◆ Chrysler/Dodge/Jeep 68171866AA
- ◆ FIAT T-IV type , JWS 3309/Ford MERCON®
- ◆ Ford WSS M2C 922A1, 924A (XT-8-QAW) JWS 3309
- ◆ Ford/Lincoln/ Mercury XT-2-QSM ( Syn )
- ◆ Ford MERCON® LV (FF-WSS-M2C-938A/SF, XT-10 QLV)
- ◆ Jaguar WSS-M2C922A1/Jaguar WSS-M2C922A1
- ◆ Opel/GM 9986195/Renault Matic D2
- ◆ VW G 055 162-A2, -A6 (ZF Lifeguardfluid 6 Plus)
- ◆ VW G 060 162 (ZF Lifeguardfluid 8)
- ◆ VW G US 000 162 /VW TL 521 62
- ◆ ZF 9 speed transmissions
- ◆ ZF TE-ML 05L /ZF TE-ML 09 /ZF TE-ML 11A, 11B /ZF TE-ML 21L

### Storage Information

- ☞ Packaging; It should be stored in covered areas with tightly closed lids. It should not be exposed to the direct effects of solar heat and heat sources.
- ☞ exceed 60°C . It should be stored with a maximum of two pallets on top of each other. For more information, refer to the Material Safety Data Sheet (MSDS).