



## PRODUCT BULLETIN

# DEXRON®-VI Multi-Vehicle Full Synthetic ATF

PRODUCT #298

**CAM2 DEXRON®-VI Multi-Vehicle Full Synthetic Automatic Transmission Fluid** is a universal ATF specifically designed for use in modern automatic transmissions. CAM2 DEXRON®-VI Multi-Vehicle Full Synthetic ATF is a licensed DEXRON®-VI ATF and is the most recommended GM® approved specification for vehicle of model years 2006 and newer. CAM2 DEXRON®-VI Multi-Vehicle Full Synthetic ATF provides additional oxidation control required for extended drain intervals, excellent low temperature performance for fuel economy, and superb shear stability.

**CAM2 DEXRON®-VI Multi-Vehicle Full Synthetic ATF** is recommended for use in: GM DEXRON®-VI, DEXRON® III/III(H)/IIE, DEXRON® II, Ford MERCON® LV, Hyundai/Kia SP- II/III/IV, Toyota WS, T-III, T-IV Mercedes Benz®, Honda® Z-1, Allison®, and Nissan® Matic Fluids. Cannot be used in extended drain heavy duty diesel, or Type F applications. Refer to owner's manual for manufacturer's recommendation.

**Full synthetic formula provides optimum low temperature performance** – PAO base stock provides excellent cold weather performance ensuring smooth shifts throughout the power band

**Wide application range** – Exceeds requirements of a wide range of OEM specifications for reduced inventory

**Unsurpassed fuel economy** - Low viscosity formula for maximum fuel efficiency in modern automatic transmissions

**Eliminates shudder** – Patented additive technology eliminates shudder for smooth, consistent shifts

**GM DEXRON®-VI**  
**Approved License Number: J-60177**

## FEATURES

- **Lower Foaming** - Good demulsability and oxidative stability to suppress foaming
- **Excellent Oxidation Stability** - Provides outstanding resistance against sludge and deposit formation and excellent high temperature performance
- **Better Protection against Pitting** – Excellent anti-friction performance eliminates pitting and wear to critical components
- **Highly Shear Stable** - Highly shear stable viscosity modifiers improve viscosity retention to ensure maximum protection in all operating environments

## TECHNICAL DATA

Product Code	<b>298</b>
Kinematic Viscosity, D-445 cSt@100°C	5.91
Kinematic Viscosity, D-445 cSt@40°C	29.11
Viscosity Index, Calculated, D2270	153
Brookfield Viscosity, D-2893 cPat @ -40°C	10,000
Color	Red

See Applications on pg 2.

**CAM2 INTERNATIONAL, LLC**

685 Haining Road, Vicksburg, MS39183 USA • Tel:833-715-0016 • www.CAM2.com



## PRODUCT BULLETIN

# DEXRON®-VI Multi-Vehicle Full Synthetic ATF

PRODUCT #298

### APPLICATIONS

**CAM2 DEXRON®-VI Multi-Vehicle Full Synthetic ATF** fully licensed and approved by General Motors under registration # J- 60153 for use in GM transmissions for model year 2006 and newer calling for Dexron® VI

Recommended where Ford Mercon® LV is recommended

Suitable for use in passenger car automatic transmission applications calling for use of a low viscosity ATF.

Not for use in CVT (Continuously Variable Transmissions) or DCT (Dual Clutch Transmissions) which require specialized fluids.

**Contact your CAM2 representative or CAM2 distributor for additional information.**

#### Low Viscosity Specifications

Aisin Warner JWS 3324 (WS)	JASO M315-2013 1A-LV
Aisin Warner AW-1	Land Rover LR023288
Audi/VW G 060 162 (ZF Lifeguard fluid 8) (ZF No. S671 090 312)	Mazda ATF FZ
Audi/VW G 055 540 (A2)	Mitsubishi Diaqueen SP-III
Chrysler/Dodge/Jeep 68043742AA	Mitsubishi Diaqueen SP-IV
Chrysler/Dodge/Jeep 68333587AA	Mitsubishi Diaqueen AW
Ford MERCON® LV (FF-WSS-M2C-938A/SF, XT-10 QLV)	Mitsubishi Diaqueen J3
GM DEXRON®-VI ( <b>LICENSED</b> )	Mitsubishi Diaqueen ATF PA
GM/GMC/Opel/Saturn 88863400	NAG 1 (Chrysler, Jeep, Cherokee)
GM/GMC/Opel/Saturn 88863401	Nissan Matic Fluid S
Honda ATF Ultra II	Opel/GM 9986195
Honda DW-1	Shell M-1375.4
Honda Type 3.0	Suzuki ATF AW-1
Honda Type 3.1	Toyota ATF WS JWS 3324
Hyundai/Kia SP-IV (00232-1904/04500-00115)	Volvo PN 31256774/31256675
Hyundai/Kia SP-IV M (SP4-M)	VW G055 540 (A2)
Hyundai/Kia SPH-IV M1 (SP4-M1)	VW G 055 162-A2, -A6 (ZF Lifeguard fluid 6 Plus)
Hyundai/Kia SP-IV-RR	VW G 060 162 (ZF Lifeguard fluid 8)
Hyundai/Kia NWS 9638	VW G US 000 162
ISUZU SCS Fluid	ZF 8 speed transmissions 68218925AA
Jaguar Fluid 8432	ZF 9 speed transmissions
Jaguar 02JDE26444	

**Applications Continued on next page**

**CAM2 INTERNATIONAL, LLC**

685 Haining Road, Vicksburg, MS39183 USA • Tel:833-715-0016 • www.CAM2.com

## High Viscosity Specifications

(CAM2 Dexron VI has displayed suitable performance in the following applications. Dexron VI is a low viscosity specification, as a result this product may not meet all viscometric parameters of the below specifications.)

High Viscosity Specifications			
Acura ATF-Z1	Ford/Lincoln/Mercury XT-2-QSM	KIA ATF SP-II, SP-III,SP-IV, P-IVM,	Shell 3403, M115, LA 2634
Aisin Warner JWS 3309 (T-IV) &	Ford ESP-M2C166H, XL-12	Lexus JWS 3309	Shell L 12108
Allison C-3 & C-4	Fuso ATF-II	MAN 339A	Ssang yong DSIH 5M-66
	Fuso ATF-SPIII	Mazda ATF D-II	Subaru ATF
ATF RED 1, RED 1K	Fuso ATF-A4	Mazda ATF M-III	Subaru K0140Y0700
Audi 5 HP LT71141 (ZF 5 HP 18FL/19FL/24A)	GM9986195 (Aisin AW, JWS 3309)		Subaru ATF 5AT
Audi/VW G 052 025-A2	GM TASA	Mazda ATF F-1	Subaru DEXRON®-II
Audi/VW G 053 025-A2	GM DEXRON®-II	Mazda ATF S-1	Subaru ATF, ATF HP
Audi/VW G 052 162-A1/A2	GM DEXRON®-IID	Mazda ATF N-1	Suzuki AT OIL 5D06
Audi/VW G 055 025 A2 (JWS 3309)	GM DEXRON®-IIE	MAZDA ATF 3317	Suzuki ATF 2326
Audi/VW G 055 529 A2	GM DEXRON®-IIIG	MINI COOPER T-IV	Suzuki ATF 2384K
Audi/VW G 052 162 (ZF Lifeguard fluid 5) (ZF No. S671 090 170)	GM DEXRON®-IIIIH	Mitsubishi Diaqueen SK	Suzuki JWS 3309
Audi/VW G 055 162-A2, -A6 (ZF Lifeguard fluid 6 Plus) (ZF No. S671 090 281)	GM 1940700	Mitsubishi Diaqueen SP-II	Suzuki ATF 3314
Audi/VW G 052 990	GM 1940767	Mitsubishi Diaqueen J2	Suzuki ATF 3317
Audi/VW 052 055	GM 21005966	Nissan Matic Fluid C	Texaco 7045-E
Bentley PY112995PA	GM 22717466	Nissan Matic Fluid D	Texaco 8072B
BMW JWS 3309 (T-IV)	GM 88900925	Nissan Matic Fluid J	Texaco N402
BMW LA2634	GM 9986195	Nissan Matic Fluid K	Toyota ATF D-II
BMW LT71141 (ZF 5 HP 18FL/19FL/24A)	GM 93160393	Opel/GM 19 40 700	Toyota ATF D-III
BMW ZF 5HP18FL, 5HP24, 5HP30	GM/GMC/Opel/Saturn AW1	Opel/GM 19 40 767	Toyota ATF T-III
BMW 7045E	GM/GMC/Opel/Saturn VI	Opel/GM 21005966 Transaxle	Toyota ATF T-IV
BMW ETL 8072B	Hino Blue ribbon ATF	Opel/GM 22 17466	Vickers M2950-S, I-286-S
BMW MINI	Honda ATF-Z1 (except in CVTs)	Opel/GM 88900925	Voith 55.6335.xx (G607)
BMW 8322152426	Hyundai/Kia SP-III, Red 1	Peugeot ZF 4HP20	Voith Svc Bltn #013 and #118
BMW ATF6 83222355599	Hyundai/Kia SP IVM-1	Peugeot/ Citroen Z 000169756	Volvo 97325
Bosch TE-ML 09	Hyundai/Kia Dex-II/ SP-II	Peugeot/ Citroen (PSA) AL4 Automatic gearbox oil (#9730.AE)	Volvo 97335
CAT TO-2	Hyundai/Kia JWS 3314	Porsche ZF 5HP19FL, ZF 5HP20, LT71141	Volvo CE 97340
Chrysler/Dodge MOPAR AS 68 RC and AS 69 RC (T-IV), JWS	Hyundai/Kia 040000C90SG	Porsche ATF 3403-M115,	Volvo PN 1161521
Chrysler/Dodge/Jeep 05127382AA	Hyundai/Kia NUMM040 CH20	Porsche T-IV (JWS 3309)	Volvo PN 1161540/1161640
Chrysler/Dodge/Jeep 68171866AA	Idemitsu K17 3100 PL085	Porsche 000 043 205 09	Volvo PN 1161621
Chrysler ATF+, +2, +3 (MS 7176E)	ISUZU BESCO ATF-II	Porsche 999 917 547 00 (A2)	VW 5 HP (ZF 5 HP 30)
Daewoo LT 71141	ISUZU BESCO ATF-III	Porsche 000 043 205 28	VW 5HP (18FL, 30)
Daihatsu AMMIX ATF D-II	ISUZU BESCO ATF SP	Porsche Z 000169756	VW 5HP (19FL, 24A)
Daihatsu AMMIX ATF D-III SP	ISUZU 08200-9001	Renault DPO/AL4	VW G-055-025 A2 (JWS 3309)
Esso LT 71141	Jaguar ATF 3403 M115, ATF 3403- M115,	Renault Matic D2	VW G 052 162 (ZF Lifeguard fluid 5)

FIAT T-IV type, JWS 3309	Jaguar ATF LT71141, ZF5HP24	Renault Samsung SATF-D	VW TL 521 62
Ford MERCON® SP	Jaguar JLM20238	Saab T-IV (JWS 3309)	ZF all 3 & 4 speed transmission
Ford FNR5 (Mazda M5, XT-9-QMM5)	Jaguar ATF 3403 JLM20238,	Saab 93 165 147	ZF TE-ML 05L
Ford WSS M2C 138CJ, 166H	Jaguar K17	Saab 93 160 393	ZF TE-ML 09
Ford WSS M2C 922A1, 924A (XT-8- QAW) JWS 3309	Jaguar JLM 20292	Saturn T-IV (JWS 3309)	ZF TE-ML 11A, 11B, 21L
Ford/Lincoln/Mercury XT-2-QDX (M)	JASO M315-2013 1A	Scion (all vehicles)	
	JASO M315-2013 2A		