

PRODUCT DESCRIPTION

Oscar ATF-VI is a high performance, fully synthetic automatic transmission fluid that meets or exceeds the stringent requirements of DEXRON-VI specification and provides warranty protection for 2006 and newer General Motor's vehicles. It also provides improved performance in older vehicles, wherever DEXRON is specified.

APPLICATION

For most 2006 and newer GM vehicles.

PROPERTIES

- Extended fluid life
- Improved oxidation and thermal stability
- Outstanding resistance against sludge and deposit formation
- Improved anti-wear protection which contributes to extended transmission life
- Outstanding low temperature performance

PERFORMANCE LEVELS

Meets and exceeds:

AISIN WARNER JWS 3309; AISIN WARNER JWS 3324; AISIN WARNER ATF-0T4; AISIN WARNER ATF-OWS; SATURN Z 000169756; ALLISON C4; ALLISON C3; ALLISON C2; ALLISON 389; BENTLEY PY112995PA; CASTROL TE-ML 09; FORD Mercon LV; FORD ESP-M2C138-CJ ; FORD ESP-M2C166-H ; FORD XT-10-QLV [LV]; FORD XT-2-QDX [M]; FORD XT-2-QSM [Syn]; FORD XT-5-QM [V]; FORD XT-5-QSM [V Syn]; FORD XT-6-QSP [SP]; FORD XT-8-QAW [Premium]; FORD XT-9-QMM5 [FRN5]; FORD WSS-M2C922-A1; GM Dex-VI [GMW 16444]; GM Dex [GM 6032M]; GM Dex-B [GM 6032M]; GM Dex-IIC [6137M]; GM Dex-IID [GM 6137M]; GM Dex-IIIE [GM 6137M] ; GM Dex-IIIF [GM 6297M] ; GM Dex-IIIG [GM 6417M] ; GM Dex-IIIH [GM N10055] ; GM 19 40 700 ; GM 19 40 767; GM 21005966; GM 88900925; GM 9985010; GM 9986195; GM Type A Suffix A; GM Saturn T-IV Fluid; GM Saturn 22689186; GM ATF Z1; GM Saturn 22717466; GM AW-1; GM 19256039; GM ATF WS; GM 88863400; GM 88863401; HYUNDAI ATF SP-IV; HYUNDAI ATF RED-1K; HYUNDAI Genuine ATF; HYUNDAI JWS 3314; HYUNDAI 00232-19023; HYUNDAI 040000C905G; HYUNDAI 04500-00140; HYUNDAI UM040 CH20 Red-1; HYUNDAI SP; HYUNDAI SP4-M1 ; HYUNDAI SPH-IV ; HYUNDAI SP-II ; HYUNDAI SP-III ; HYUNDAI SP-IV ; HYUNDAI SP-IV-RR; HYUNDAI WS, spec NWS-9638; KIA SP-IV; KIA ATF RED-1K; KIA ATF SP-IV; KIA Genuine ATF; KIA JWS 3314; KIA 00232-19023; KIA 040000C905G; KIA 04500-00140; KIA SP; KIA UM040 CH20 Red-1; KIA SP4-M1; KIA SPH-IV; KIA SP-II; KIA SP-III; KIA SP-IV-RR; KIA WS, spec NWS-9638; TOYOTA ATF WS Lifetime; TOYOTA JWS 3324; TOYOTA ATF FZ; TOYOTA JWS 3309 ; TOYOTA 08886-81015 ; TOYOTA Type T, T-II, T-III, T-IV ; TOYOTA Type D-II ; MB 236.14 ; MB A 0019892203; MB ATF 3403-M115; MB 236.1; MB 236.10; MB 236.11; MB 236.12; MB 236.15; MB 236.2; MB 236.41; MB 236.5; MB 236.8; NISSAN Matic S; VOLKSWAGEN LT 71141; VOLKSWAGEN G 052 162 [AG4]; VOLKSWAGEN G 052 533; VOLKSWAGEN G 052 990 A2; VOLKSWAGEN G 055 005 A2; VOLKSWAGEN G 055 025 A2; VOLKSWAGEN G 055 162 A2; VOLKSWAGEN G 055 540 A2; VOLKSWAGEN G 060 162 A2; VOLKSWAGEN G US 000 162; NISSAN Fluid A; NISSAN Matic D ; NISSAN Matic J ; NISSAN Matic K ; NISSAN Matic W ; NISSAN N402 ; NISSAN 999MP-MTJ00P, 999MP-MTS00P ; BMW ATF 3+; BMW ATF4; BMW ATF6; BMW ETL-7045; BMW ETL-7045 E; BMW ETL-8072B; BMW LA 2634 ; BMW LT 71141 ; BMW M-L12108 ; BMW 81 22 9 400 272 ; BMW 81 22 9 400 275 ; BMW 81 22 9 407 858 ; BMW 81 22 9 407 859 ; BMW 83 22 0 024 249 ; BMW 83 22 0 024 359; BMW 83 22 0 026 922; BMW 83 22 0 142 516; BMW 83 22 0 397 114; BMW 83 22 0 402 413; BMW 83 22 0 403 248; BMW 83 22 0 403 249; BMW 83 22 2 152 426; BMW 83 22 2 163 514; BMW 83 22 2 220 438; BMW 83 22 2 220 440; BMW 83 22 2 220 442; BMW 83 22 2 289 720; BMW 83 22 2 305 396; BMW 83 22 2 305 397; BMW 83 22 2 355 599; BMW 83 22 2 355 601; BMW 83 22 7 542 290; BMW 83 22 9 407 765; BMW 83 22 9 407 807; MINI ATF JWS 3309; MINI 83 22 0 402 413 ; FCA ATF+4 ; FCA 68171866AA ; FCA ATF+3 ; FCA ATF+2 ; FCA ATF+ ; FCA ASRC; FCA 8 & 9 Speed ATF; FCA 68218925AA; FCA 68218925AB; FCA AW-1; FCA 68092912AA; FCA 68043742AA; FCA Dex-VI; FCA 05127382AA; FCA 05127382; FCA 68157995AA; FCA 68157995AB; FCA 68333587AA; FCA SP-IV; FCA SP-III; FCA 68171869AA; FCA Type 7176E; FCA Type 9602;

ATF M-1375.4; ATF M-1375.6; ATF LA 2634; ATF L12108; ATF ETL-7045 E; ATF 3403-M115; ATF 3100 PL085; ATF 3353; ATF 134; ATF K17; ATF N402; DAIHATSU D3-SP; HONDA ATF DW-1; HONDA 08200-9008 ; HONDA ATF Type 3.0 ; HONDA 08200-9016-A ; HONDA ATF Type 3.1 ; HONDA 08200-9017 ; HONDA ATF Z1 ; HONDA 08200-9001; HONDA 08200-9001A; ISUZU ATF II; ISUZU ATF III; ISUZU Genuine ATF; ISUZU 08200-9001; ISUZU SCS; JAGUAR 02JDE 26444; JAGUAR Fluid 8432; JAGUAR JLM 20238; JAGUAR JLM 20292; JAGUAR JLM 21044; JAGUAR K17, Jatco 3100 PL085; JAGUAR LT 71141; JAGUAR WSS-M2C922-A1; LAND ROVER ATF N402; LAND ROVER AW-1, LR0022460: LV; LAND ROVER JWS3309US; LAND ROVER TYK500050; LAND ROVER LR023288/LR023289; MAN 339A; MAN 339D; MAN 339F; MASERATI Oil No. 231603; MAZDA ATF M-5, 0000-23-ATF -M5; MAZDA F-1; MAZDA JWS3317; MAZDA M3; MAZDA Type T-IV, JWS 3309 ; MAZDA ATF FZ, A;TF N-1, ATF S-1; PEUGEOT Z 000169756 ; PORSCHE JWS 3309 ; PORSCHE 000 043 205 28 ; PORSCHE LT 71141 ; PORSCHE 000 043 204 63 ; PORSCHE 000 043 304 00 ; PORSCHE 999 917 547 00 (A2) ; PORSCHE 000 043 205 09 ; PSA AL4 / 4HP20 ; PSA 9730AE ; PSA B71 2340 ; RENAULT DP-0 ; RENAULT Matic D2; RENAULT SATF-D; Oil No. PL 31493PA; SAAB ATF HP; SAAB JWS 3309; SAAB 93 160 393; SAAB 93 165 147; ROLLS_ROYCE Dex-IIIG; ROLLS_ROYCE T-IV Fluid; ROLLS_ROYCE 22689186; SSANGYONG DSIH 5M-52 ; SSANGYONG DSIH 5M-66 ; SUBARU ATF HP ; SUBARU ATF-WS ; SUBARU K0140Y0700 ; SUBARU SOA635040 ; SUZUKI ATF 2326 ; SUZUKI ATF 2384K ; SUZUKI ATF 3314 ; SUZUKI ATF 3317 ; SUZUKI ATF 5D06 ; SUZUKI Matic D; SUZUKI Matic J; SUZUKI Matic S; VOLVO 1161521; VOLVO 1161621; VOLVO 1161640; VOLVO 1161540; VOLVO 31 256 774; VOLVO 31 256 775; VOLVO 97340, AT100; VOLVO 97341, AT101; ZF LifeguardFluid 5 (ZF No. S671 090 170); ZF LifeguardFluid 6 (ZF No. S671 090 255); ZF LifeguardFluid 8 (ZF No. S671 090 312); ZF LifeguardFluid 9 (ZF No. AA01.500.001); ZF TE-ML 05L ; ZF TE-ML 11A ; ZF TE-ML 11B ; ZF TE-ML 21L

TYPICAL PROPERTIES

PARAMETERS	TEST METHOD	UNIT	ATF VI
Density @ 15°C	ASTM D1298	kg/l	0.84-0.87
Color	ASTM D1500	-	Red
Viscosity @ 100°C	ASTM D445	cSt	5.83
Viscosity @ 40°C	ASTM D445	cSt	29.5
Viscosity Index	ASTM D2270	-	Min 145
Flash Point	ASTM D92	°C	220
Pour Point	ASTM D97	°C	-50
Fire Point	ASTM D92	°C	Min 185
Brookfield viscosity @-40 °C	ASTM D2983	cP	11,500
Copper Strip Corrosion	ASTM D130	-	1b
Foaming	ASTM D892	-	0/0/0

The values shown above are typical values at the date of publication. Oscar Lubricants reserves the right to change these typical values without prior notice

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further information on Safety Guidelines please refer to MSDS available on our website www.oscarlubricants.com