

Advantage Global Full Synthetic/Synthetic Blend ATF Fluids



Formulated for most conventional planetary gear transmission applications:

CODE ¹	DESCRIPTION
AE	BMW, Jaguar, Porsche, Land Rover, Suzuki VW LT 71141
AF2	GM 6032M [D] GM 6137M [E]
AF3	GM 6417M [G] GM N10055 [H]
AF6	GM W16444
AP3	Chrysler Type 7176E *
AP4	Chrysler Type 9602 *
MA	Motorcraft P/N XT-2-QDX *
MA5	Motorcraft P/N XT-5-QM *
MA5S	Motorcraft P/N XT-5-QSM *
MLV	Motorcraft P/N XT-10-QLV *
MSP	Motorcraft P/N XT-6-QSP *
SL001	Honda P/N 08200-9008 (ATF-DW-1 Fluid)
SL002	Honda P/N 08200-9001A (ATF-Z1)
SL004	Hyundai ATF RED-1K
SL006	VW G 052 025
SL011	VW G 052 990 A2
SL012	VW G 055 005 A2
SL014	VW G 055 162 A2 or A6
SL015	VW G 055 540 A2
SL016	VW G 060 162 A2

CODE ¹	DESCRIPTION
SL017	BMW 83 22 2 163 514
SL021	Saab Transmax J
SL024	Mitsubishi ATF-J2
SL025	Kia SP-III
SL027	Motorcraft FNR5
SL036	GM P/N 19256039
SL040	Honda ATF-Z1
SL042	Hyundai SP-III
SL043	Hyundai SP-IV
SL044	Jaguar K17
SL045	Isuzu Genuine ATF
SL046	Kia SP-IV
SL049	Mazda ATF FZ
SL050	ATF M-V
SL053	MB 236.1
SL054	MB 236.10
SL055	MB 236.12
SL057	MB 236.14
SL058	MB 236.15
SL059	MB 236.41
SL060	MB 236.6
SL061	MB 236.7
SL062	MB 236.8

CODE ¹	DESCRIPTION
SL064	MB 236.9
SL065	Mitsubishi SP-III
SL067	Mopar ASRC
SL072	Mopar P/N 05127382AA
SL076	Mopar P/N 68218925AA
SL077	Land Rover AW-1
SL079	Nissan Fluid A
SL080	Nissan Matic D
SL081	Nissan Matic J
SL082	Nissan Matic K
SL083	Nissan Matic S
SL087	Porsche 00004330400
SL090	Saab P/N 93 165 147
SL092	MB 3403 M115
SL093	BMW, Dodge, Jaguar, Land Rover L12108
SL094	BMW LA2634
SL095	BMW, Hyundai, Jaguar, Kia, Land Rover M-1375.4
SL096	BMW M-L12108
SL097	Subaru ATF
SL098	Suzuki Matic J
SL099	Suzuki Matic S

CODE ¹	DESCRIPTION
SL100	BMW ETL-7045
SL101	BMW ETL-7045 E
SL102	BMW ETL-8072 B
SL103	Land Rover N402
SL106	Volvo P/N 31 256 774
SL107	Mopar P/N 68171866AA
SL108	Mitsubishi ATF-J3
SL111	Saab ATF Z1
SL112	Hyundai SP-IV-RR
SL117	Mopar AW-1
SL129	Suzuki Matic D ATF
SL130	Volvo AW-1
SL131	MB 236.10, 236.12 or 236.14
SL142	Porsche P/N 000 043 304 00
SL144	VW GUS 00 162
SL153	Jeep ATF SP-4
SL157	Acura ATF Type 3.0
SL158	BMW ATF6
SL162	Acura/Honda ATF Type 3.1
SL166	Scion ATF FZ fluid
TIV	Toyota JWS 3309
TTA	Toyota Type T
WS	Toyota JWS 3324

¹ – Codes are lubricant symbols used by Motor Information Systems [aka Chek-Chart]
 * – Does not meet OEM viscometric specification, suitable for use

- Meets JASO M315-2013, Class 1A-LV requirements
- Not recommended for Continuously Variable (CVT), Double Clutch Transmissions (DCT) or Type F
- Contact your Sales Representative for more details if you do not see an application of interest

Sunoco Global Full Synthetic ATF

PUBLISHED ATF SPECIFICATIONS

Lube Tech Universal Full Synthetic ATF	KV40 (cSt)	KV100 (cSt)	VI MIN.	Brookfield -40°C (cP)	KV100 after 20 hr KRL (cSt)
	32	6.3	152	13,400	5.6

OEM	PUBLISHED SPECIFICATION	KV40 (cSt)	KV100 (cSt) MIN. MAX.	VI MIN.	Brookfield -40°C (cP)	KV100 after 20 hr KRL (cSt)
CHRY	ATF+4® [Type 9602]	--	7.3 7.8	--	10,000 max	6.5 min.
GM	DEXRON®-III(H) [GMN10055]	--	-- --	--	20,000 max.	--
GM	DEXRON®-VI [GMW16444]	32 max.	-- 6.4	145	15,000 max.	5.5 min. @40hr
GM	DEXRON®-HP [GM W16974]	32 max.	-- 6.4	145	8,000 max.	5.5 min. @40hr
FORD	MERCON® [P/N XT-2-QDX]	--	6.8 --	--	20,000 max.	--
FORD	MERCON® V [P/N XT-5-QM]	--	6.8 8.1	--	13,000 max.	6.0 min.
FORD	MERCON® SP [P/N XT-6-QSP]	--	5.5 6.0	--	9,500 max.	5.0 min.
FORD	MERCON® LV [P/N XT-10-QLV]	--	-- 6.2	--	12,000 max.	5.5 min (5.0@40hr)
JASO	M315-2013 1-A	--	6.5 --	120	20,000 max.	5.4 min (5.7 sonic)
JASO	M315-2013 1-A-LV	--	-- 6.5	120	20,000 max.	~4.9 min (5.2 sonic)