

Highly Friction Modified Automatic Transmission Fluid Supplement

A dual-purpose problem solver that corrects friction modification problems and converts base ATFs to perform like highly friction modified OEM ATFs.

- » Use as a Conversion Supplement to enhance base ATF into a highly friction modified OEM equivalent. (See table for applications)
- » Supplement your current ATF with HFM to prevent and eliminate torque converter lock up shudder, soften and modify harsh shifts, and extend the life of the ATF

LUBEGARD® Highly Friction Modified (HFM) Automatic Transmission Supplement contains a concentrated additive package with additional friction modifiers that can be safely added to any ATF including full synthetic, semi-synthetic, and conventional fluids to eliminate severe torque converter lock-up shudder and soften harsh shifts.

BENEFITS

- » Converts ATF into highly friction modified ATF
- » Saves time, space, and money by eliminating the need to stock multiple OEM fluids
- » Prevents and eliminates torque converter lock-up shudder (allow penetration overnight for maximum benefit)
- » Anti-chatter in clutch packs (allow penetration overnight for maximum benefit)
- » Softens and modifies harsh shifts allowing smoother, quicker shifts
- » Prevents overheating and reduces elevated temperatures
- » Raises the thermal, shear, and oxidative stability of ATF
- » Reduces friction, wear, and drive train power loss
- » Conditions seals

AVAILABILITY

Stock No.	Unit Size	Case Qty
61910	10 oz.	12/c
61910TR TRI-LINGUAL PACKAGING	10 oz.	12/c
61904	5 gal.	n/a
61955	55 gal.	n/a



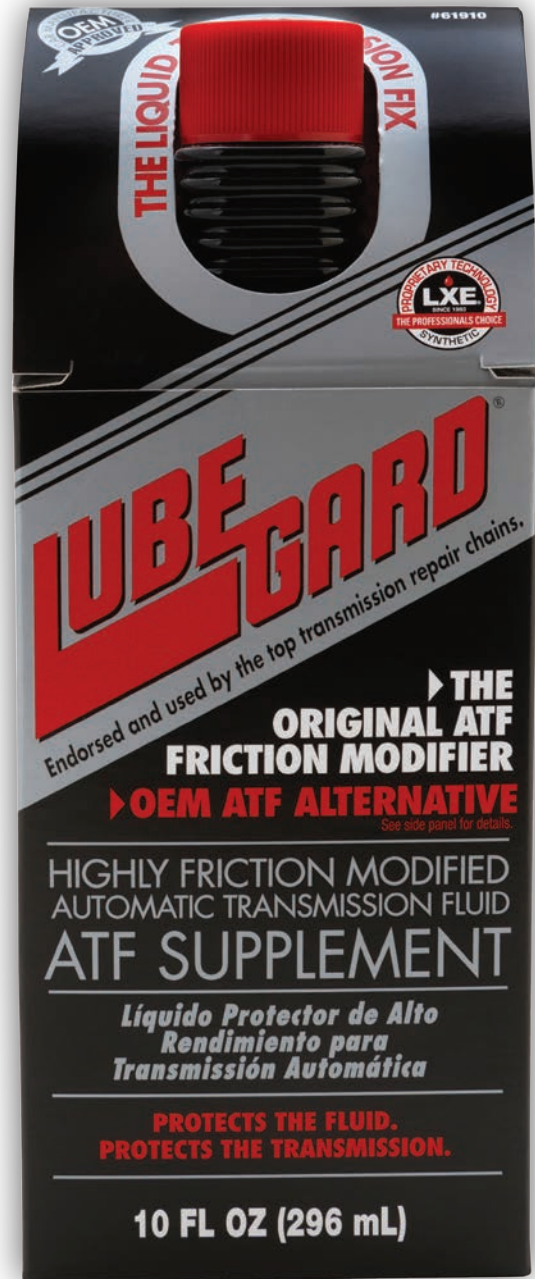
TABLE 1

Use LUBE GARD® as an alternative to the OEM ATFs below:

MAKE	MANUFACTURER'S ATF
Acura	Honda Genuine/Z-1 & DW-1*
Chrysler	Mopar® ATF +4® (9602)
Chrysler/ Dodge	Mopar® ATF +4® (9602)
Eagle	Mopar® ATF +4® (9602)
Honda	Honda Genuine/Z-1 & DW-1*
Jeep	Mopar® ATF +4® (9602)
Kia, Hyundai, Mitsubishi	Mitsubishi Diamond SP III & SP IV*
Lexus	Toyota Type T IV & WS*
Plymouth	Mopar® ATF +4® (9602)
Saturn	Saturn Transaxle Fluid
Toyota	Toyota Type T IV & WS*
Ford/Mercury/ Lincoln Mercon SP*	
JWS 3309 applications for Audi, Chevy, Ford, Mazda, Mini, Volkswagen, Volvo	

*Low viscosity base fluid required

TYPICAL TECHNICAL PROPERTIES:	
Viscosity at 40° C	36-40 cSt
Viscosity at 100° C	7-10 cSt
Flashpoint (COC)	Above 400°F
Pour Point	Below 0°C
Viscosity Index	Above 175
Gravity, API	25-29

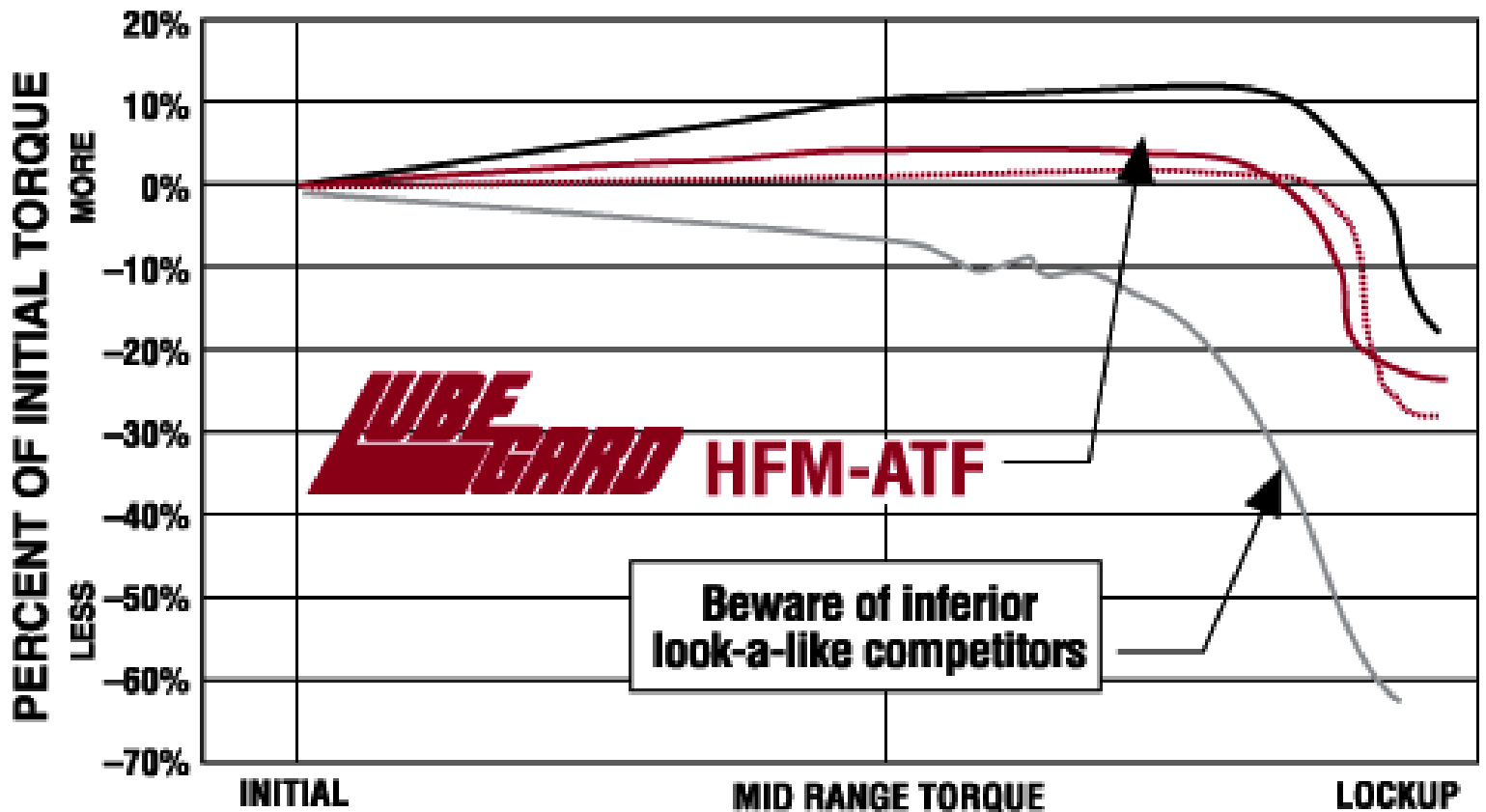


THE #1 PRODUCT USED BY MORE TRANSMISSION PROFESSIONALS

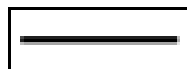



MAKE	MANUFACTURER'S ATF
Acura	Honda Genuine/Z-1 & DW-1*
Chrysler	Mopar® ATF +4® (9602)
Chrysler/ Dodge	Mopar® ATF +4® (9602)
Eagle	Mopar® ATF +4® (9602)
Honda	Honda Genuine/Z-1 & DW-1*
Jeep	Mopar® ATF +4® (9602)
Kia, Hyundai, Mitsubishi	Mitsubishi Diamond SP III & SP IV*
Lexus	Toyota Type T IV & WS*
Plymouth	Mopar® ATF +4® (9602)
Saturn	Saturn Transaxle Fluid
Toyota	Toyota Type T IV & WS*
Ford/Mercury/ Lincoln Mercon SP*	
JWS 3309 applications for Audi, Chevy, Ford, Mazda, Mini, Volkswagen, Volvo	

*Low viscosity base fluid required

CLUTCH SLIP AFTER ENGAGEMENT WITH VARIOUS TRANSMISSION FLUIDS



The chart above shows:

-  DEXRON® III/MERCON® ATF has higher friction (less slip) during engagement.
-  Adding LUBEGARD® HFM-ATF Supplement to DEXRON® III/MERCON® makes the friction during engagement virtually the same as:
-  Chrysler Mopar® ATF+3® (7176)
-  An inferior look-a-like HFM-ATF additive added to DEXRON® III/MERCON® has very low friction, especially at lock-up, implying excessive clutch spin and power loss.



FORD AODE / 4R70W

(Another Use For LUBEGARD® Highly Modified ATF Supplement)



ISSUE: In the Ford AODE and 4R70W, a shudder or vibration may occur under light-to-moderate acceleration above 35 mph in third or fourth gear, or during a 3-4 upshift or a 4-3 downshift. This condition may be caused by the converter clutch. The condition normally is noticed on vehicles with 20,000 or more miles when the torque converter clutch engages or disengages and the vehicle is under light load.

ACTION: It has been found that by changing the vehicles transmission fluid and adding the LUBEGARD Highly Friction Modified ATF Supplement you can ELIMINATE the PROBLEM. The vehicle may have to be driven up to 100 miles for the condition to be corrected.

excerpt from 1999 ATSG Book



SUBARU

TAKEN FROM A REAL SUBARU BULLETIN
Source: Subaru Switzerland

"a) Shortly after the regularly scheduled and serviced automatic transmission fluid change, the customer may complain of noise and/or chatter in the 4WD clutch. In this case, Subaru recommends the use of a transmission fluid additive, product number 25/ZZZ240, and to continue to monitor the customer's complaint."

LUBEGARD® HIGHLY FRICTION MODIFIED ATF SUPPLEMENT WITH LXE®

LUBEGARD® Highly Friction Modified Automatic Transmission Fluid Supplement enhances DEXRON® II, III/Mercon® fluid with additional friction modifiers to meet the frictional requirements of Original Equipment Manufacturers' fluids such as Chrysler®/Mopar®, Ford®, Honda®, Toyota®/Lexus®, Mazda Genuine, Mitsubishi Diamond, Hyundai, and other similar other applications. Use with highly friction modified ATF.

ZZZ 240
Subaru Original No.

Directions: For normal applications, add 1 ounce per-quart of ATF fluid being replaced with motor idling in park. CAUTION: DO NOT OVERFILL, over use of LUBEGARD® ATF-HFM may cause slippage in transmissions. Always check owners manual or dipstick for fluid type.

CLUTCH SLIP AFTER ENGAGEMENT WITH VARIOUS TRANSMISSION FLUIDS

The above chart shows:

- DEXRON® III/MERCON® ATF has higher friction (less slip) during engagement.
- Adding LUBEGARD® HFM-ATF Supplement to DEXRON® III/MERCON® makes the friction during engagement virtually the same as:
- Chrysler Mopar ATF+3™ (7176).
- A competitive HFM-ATF product added to DEXRON® III/MERCON® has very low friction, especially at lock-up, implying excessive clutch spin and power loss.

0 83137 61910 9

An actual bottle of LUBEGARD Highly Friction Modified ATF Supplement with the Subaru part number shown on back.

OEM's use and recommend LUBEGARD with patented LXE® Technology.

LUBEGARD has been the solution in eight known OEM service bulletins.

LUBEGARD manufactures their own unique chemistries, which includes LXE® and Synergol®.

LUBEGARD is the PROVEN choice of transmission professionals. LUBEGARD's ATF Protectants alone have won 15 times more product awards.





LUBEGARD®

OEM ATF AND CONVERSION CHART

10th Edition

There are well over 225 types and brands of ATF today. Using the recommended ATF base fluid in this chart along with the corresponding LUBEGARD product, you can eliminate the need to stock various OEM ATFs.



HOW TO USE THIS CHART

LOCATE Locate your vehicle by manufacturer make, model, year, then verify the engine and transaxle.

VERIFY Verify the OEM factory fill ATF. This information should be available in your owner's manual.

DECIDE If you decide to use the OEM factory fill ATF, we recommend adding LUBEGARD Automatic Transmission Fluid Protectant (#60902), or LUBEGARD Platinum Universal Protectant (#63010) for added transmission protection. Do not use with Ford Type F or CVT fluids.

If you choose to use an alternative fluid to the OEM factory fill—we strongly advise you stay within our base fluid recommendations. Please note that this chart is only for use with LUBEGARD products.



OEM ATF and Conversion Chart

OEM/ATF Alternative

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

ATF Fill Capacity

OEM ATF (Factory Fill)

Always double check owner's manual or dipstick for fluid type.

Make/Model	Year	Engine	Liter	Transaxel (code)	Total (Qt/L)	Refill (Qt/L)	OEM ATF (Factory Fill)	OEM/ATF Alternative
ACURA								
A CL	96-97	L4	2.2L	A6VA	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV
	98-99	L4	2.3L	B6VA	6.4/6.1	2.9/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	96-99	V6	3.0L	M7ZA	7.6/7.2	3.2/3	Honda Genuine ATF Z-1	● ● DM, D6, MV
	01-03	V6	3.2L	BGFA, MGFA	7.6/7.2	3.1/2.9	Honda Genuine ATF Z-1	● ● DM, D6, MV
Integra	86-87	L4	1.6L	CA	5.7/5.4	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV
	88-89	L4	1.6L	P1	5.7/5.4	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV
	90	L4	1.8L	RO	6.7/6.3	3.2/3	Honda Genuine ATF Z-1	● ● DM, D6, MV
	94	L5	1.8L	MP7A	6.2/5.9	2.9/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	95	L6	1.8L	SP7A	6.2/5.9	2.9/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	96-01	L4	1.8L	SKWA	6.2/5.9	2.9/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	91-93	L7	1.8L	MPRA	6.7/6.3	3.2/3	Honda Genuine ATF Z-1	● ● DM, D6, MV
Legend	86	V6	2.5L	G4	6.9/6.5	3.4/3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
	87	V6	2.5L 4 Door	G4	6.9/6.5	3.4/3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
	87	V6	2.7L 2 Door	L5	6.9/6.5	3.4/3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
	88-89	V6	2.7L	L5	6.9/6.5	3.4/3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
	90	V6	2.7L	PL5X	6.9/6.5	3.4/3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
	91-95	V6	2.7, 3.2L	MPYA	9.2/8.7	3.4/3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
MDX	01-02	V6	3.2L	BGHA, MGHA	8.9/8.5	4/3.8	Honda Genuine ATF Z-1	● ● DM, D6, MV
	03-06	V6	3.2L	MDKA, BDKA	7.7/7.3	2.9/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	07-10	V6	3.7L (J37A1)	BYFA	8.3/7.9	3/2.8	Honda Genuine ATF Z-1	● ● DM, D6, MV
	11-12	V6	3.7L (J37A1)	BYFA	8.5/8.0	3.3/3.1	Honda Genuine ATF DW-1	● ● D6
NSX	91-05	V6	3.0L	MR9A	6.9/6.5	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV
RL	96-04	V6	3.5L	M5DA	9.1/8.6	3.2	Honda Genuine ATF Z-1	● ● DM, D6, MV
	05-08	V6	3.5L (35A8)	MJBA	7.6/7.2	2.9/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	09-10	V6	3.7L (J37A2)	MJBA	8.1/7.7	3.0/2.8	Honda Genuine ATF Z-1	● ● DM, D6, MV
	11-12	V6	3.7L (J37A2)	MJBA	8.2/7.8	3.3/3.1	Honda Genuine ATF DW-1	● ● D6
	RDX	07-09	L4	2.3L (K23A1)	BWEA	8.2/7.8	3.1/2.9	Honda Genuine ATF Z-1
	10-12	L4	2.3L (K23A1)	BT3A, BWEA	8.8/8.3, 8.2/7.8	3/2.8, 3.1/2.9	Honda Genuine ATF DW-1	● ● D6
RSX	02-07	L4	2.0L	MRMA	6.9/6.5	2.9/2.7, 3.1/2.9	Honda Genuine ATF Z-1	● ● DM, D6, MV
SLX	96-99	V6	3.2, 3.5L	4L30-E	9.1/8.6	4/3.8	DEXRON III	● ● DM, D6
TL	95-98	L4	2.5L	M1WA	7.6/7.2	2.6/2.5	Honda Genuine ATF Z-1	● ● DM, D6, MV
	99	V6	3.2L	M5HA	7.6/7.2	3.1/2.9	Honda Genuine ATF Z-1	● ● DM, D6, MV
	2000	V6	3.2L	M7VA	7.6/7.2	2.8/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	01-03	V6	3.2L	B7WA	7.6/7.2	2.8/2.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
	04-08	V6	3.2L	BDGA	9.2/8.7	3.2/3	Honda Genuine ATF Z-1	● ● DM, D6, MV
	09-12	V6	3.5 (35Z6), 3.7L (37A4)	BK3A, BK4A	7.9/7.5, 8.1/7.7	3/2.8, 3.5/3.3	Honda Genuine ATF DW-1	● ● D6
TSX	04-08	L4	2.4L (K24AZ)	MCTA	6.9/6.5	3.2/3	Honda Genuine ATF Z-1	● ● DM, D6, MV
	09	L4	2.4L (K24Z3)	MM7A	6.9/6.5	2.6/2.5	Honda Genuine ATF Z-1	● ● DM, D6, MV
	10	L4	3.5L (J35Z6)	MM2A	7.9/7.5	3.5/3.3	Honda Genuine ATF Z-1	● ● DM, D6, MV
Vigor	92-94	L5	2.5L	MPWA	7.6/7.2	2.6/2.5	Honda Genuine ATF Z-1	● ● DM, D6, MV
ZDX	10-12	V6	3.7L (J37A5)	M7PA	8.5/8	3.3/3.1	Honda Genuine ATF DW-1	● ● D6
ALFA ROMEO								
164 Spider	90-01	V6	3.0L	ZF 4HP18Q	9.5/9	N/A	DEXRON III	● ● DM, D6
166	98-01	V6	2.5, 3.0L	N/A	N/A	N/A	DEXRON III	● ● DM, D6
75	87-90	V6	2.5L	ZF 4HP22	7.5/7.1	N/A	DEXRON III	● ● DM, D6
ALLISON								
Series 1000 / 2000/ 2400	Various	N/A	N/A	N/A	N/A	N/A	Allison Transynd (TES-295)	● ● SYN DM, D6, MV
Series MD / HD B 300	Various	N/A	N/A	N/A	N/A	N/A	Allison Transynd (TES-295)	● ● SYN DM, D6, MV
Series B 400 / B 500	Various	N/A	N/A	N/A	N/A	N/A	Allison Transynd (TES-295)	● ● SYN DM, D6, MV
Series AT 500 / MT 600	Various	N/A	N/A	N/A	N/A	N/A	Allison Transynd (TES-295)	● ● SYN DM, D6, MV
Series HT 700 / V 700	Various	N/A	N/A	N/A	N/A	N/A	Allison Transynd (TES-295)	● ● SYN DM, D6, MV
AMC GENERAL								
H1	93-05	V8	6.5, 5.5L Diesel V	4L80-E	13.5/ 12.8	4.3/4.1	DEXRON III, VI	● ● DM, D6
	06-07	V8	6.5, 6.6L Diesel V	Allison 1000	12.7/12	N/A	DEXRON VI	● ● SP, LV
H2	03-08	V8	6.0L (LQ4)	4L65-E	11/10.6	5/4.7	DEXRON VI	● ● SP, LV
	08-09	V8	6.2L (LH9)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI	● ● SP, LV
H3	06-10	V6, V8	2.8 (LVC), 3.7 (LLR), 5.3L (LH9, LH8)	4L60-E, 4L70E	11/10.6	5/4.7	DEXRON VI	● ● SP, LV
AMC RENAULT								
Alliance, Encore	84-87	I-4	N/A	MB-1, MJ3	4.5/4.3	2.5/2.4	DEXRON III	● ● DM, D6
Eagle 4WD	80-88	I-6	N/A	TF6, 904	8.6/8.1	4/3.8	Mopar ATF+3	● ● DM, D6, MV
GTA	87	I-4	N/A	MJ3	4.5/4.3	2.5/2.4	DEXRON III	● ● DM, D6
ASTON MARTIN								
Lagonda	79-90	V12	N/A	N/A	9/8.5	N/A	DEXRON III	● ● DM, D6
Vantage	72-90	V12	N/A	N/A	9/8.5	N/A	DEXRON III	● ● DM, D6
Volante	72-90	V12	N/A	N/A	9/8.5	N/A	DEXRON III	● ● DM, D6
	95-01	V8	N/A	N/A	13.2/12.8	N/A	DEXRON III	● ● DM, D6
Zagato	72-90	V12	N/A	N/A	9/8.5	N/A	DEXRON III	● ● DM, D6

Directions: Add 1 oz. LUBEGARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from I.L.I. All trademarks are owned by their respective companies.



Make/Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM ATF Alternative	
					Total (Qt/L)	Refill (Qt/L)	Always double check owners manual or dispick for fluid type.	Lubegard MV ATF Supplement	Lubegard HFM ATF Supplement
AUDI									
100	89-91	L5	2.3L	087	6.3/6	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
	92-94	V6	2.6, 2.8L	ZF 4HP18	8.3/7.9	3.5/3.3	Esso Type LT 71141		● SYN DM, D6, MV
4000	80-82	L5	2.1L	087	6.3/6	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
	80-87	L4	1.6, 1.7, 1.8L	089	6.3/6	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
5000	78-88	L5	2.1, 2.2, 2.3L	087	6.3/6	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
80	88-92	L4, L5	2.0, 2.3L	087, 089	6.3/6	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
	91-92	L5	2.3L	097	5.7/5.4	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
90	88-92	L5	2.3L	087	6.3/6	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
	93-95	V6	2.6, 2.8L	097	5.7/5.4	3.2/3	Esso Type LT 71141		● SYN DM, D6, MV
A3, Quattro, Cabriolet	06-09	L4, V6	2.0 (CBFA) (CCTA), 3.2L (CBRA)	AW TF60SM	7.4/7	2.9/2.7	G 055 025 A2	●	* DM, MV
	05-11	L4, V6	2.0 (CBFA) (CCTA), 3.2L (CBRA)	DSG, 02E	7.6/7.2	5.8/5.5	G 052 182 A2 (DSG)	●	SYN D6
	06-11	L4, V6	2.0 (CBFA) (CCTA), 3.2L (CBRA)	09E	11/10.4	10.6/10	G 055 005 A2	●	D6
A4	95-98	L4	1.6, 1.8, 1.9L	097	9.5/9	2.7/2.6	Esso Type LT 71141		● SYN DM, D6, MV
A4 Avant	95-07	L4, V6	2.4L, 2.6, 2.8L	ZF 5HP19	9.5/9	2.7/2.6	Esso Type LT 71141		● SYN DM, D6, MV
A4, Cabriolet, S4, RS4	04-09	L4, V6	1.8, 3.0L (CCAA)	01J (CVT)	7.9/7.5	4.7/4.5	G 052 180 A2 (CVT)		LUBEGARD CVT Fluid
	04-08	L4, V6	1.8, 3.0L (CCAA)	01V	9.5/9	3.4/3	G 052 162 A2		* DM, D6, MV
	06-09	L4, V6	2.0 (BWT), 3.2 (BKH), 4.2L (BVJ)	09L	10.4/9.8	8.5/8	G 060 162 A2	●	D6
	08-10	L4, V6	2.0 (BWT), 3.2L (BKH)	0B6	11/10.4	N/A	G 060 162 A2	●	D6
	08-10	L4, V6	2.0 (CAEB), 3.2L (CALA)	OAW (CVT)	8.5/8	5.3/4.8	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
	10	L4, V6	2.0 (BTW), 3.0L (CCAA)	0B5	7.9/7.5	7/6.7	G 055 145 A2	●	D6
	10-12	L4, V6	2.0 (BTW), 3.0L (CCAA)	0BK (8 SPD)	N/A	4.2/4	G 055 145 A2	●	D6
	10-12	L4, V6	2.0 (BTW), 3.0L (CCAA)	OAW (CVT)	8.5/8	6.3/6	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
A4 Quattro	96-97	L4, V6	2.4, 2.6L	ZF 5HP19	9.5/9	2.7/2.6	Esso Type LT 71141	●	SYN DM, D6, MV
	98-99	L4, V6	2.4, 2.8L	ZF 5HP19	9.5/9	2.7/2.6	Esso Type LT 71141	●	SYN DM, D6, MV
	02-05	L4, V6	1.8, 3.0L	ZF 5HP19	9.5/9	3.2/3	Esso Type LT 71141	●	SYN DM, D6, MV
	05-08	L4, V6	2.0, 3.1L	ZF 6HP26	9.5/9	3.2/3	G 052 182 A2	●	D6
	08-10	V6, V8	2.0 (BWT), 3.2 (BKH), 4.2L (BVJ)	0B6	11/10.4	7/6.7	G 055 005 A2	●	D6
	08-10	L4, V6	2.0 (CAEB), 3.2L (CALA)	OAW (CVT)	8.5/8	6/5.5	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
S4	10-12	L4, V6	2.0 (CAEB), 3.2L (CALA)	0BK/OBL (8 SPD)	9.5/9	4.2/4	G 060 162 A2	●	D6
	92-95	L4	2.4L	ZF 4HP18	7.4/7	2.9/2.7	Esso Type LT 71141	●	SYN DM, D6, MV
	99-07	L4	1.8, 2.0, 2.4L	ZF 5HP19	9.5/9	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV
	10	L4, V6	2.0, 4.2L	0B6	11/10.4	7/6.7	G 060 162 A2	●	D6
A5	10-12	L4, V6	2.0, 4.2L	0B5 (7 SPD)	7.9/7.5	7/6.7	G 052 529 A2	●	D6
	08-10	V6, V8	2.0, 3.2 (CALA), 4.2L (CAUA)	0B6	11/10.4	7/6.7	G 055 005 A2	●	D6
	08-10	L4, V6	2.0 (BWT), 3.2L (BKH)	OAW (CVT)	8.5/8	6/5.5	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
	10-12	L4, V6	2.0 (BWT), 3.2L (BKH)	OAW (CVT)	8.5/8	6/5.5	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
A5 Quattro	11-12			0BK/OBL (8 SPD)	9.5/9	4.2/4	G 060 162 A2	●	D6
A6, S6	94-97	V6	2.8L	097	7.4/7	2.9/2.7	Esso Type LT 71141	●	SYN DM, D6, MV
	95-96	V6	2.8L	ZF 4HP18	7.4/7	2.9/2.7	Esso Type LT 71141	●	SYN DM, D6, MV
	97-04	V6	2.7, 2.8, 3.0L	ZF 5HP24	9.5/9	2.7/2.6	Esso Type LT 71141	●	SYN DM, D6, MV
	02-07	V6	3.0L	01J (CVT)	7.9/7.5	5.3/5	G 052 180 A2 (CVT)		LUBEGARD CVT Fluid
	03-04	V6	3.0L	ZF 5HP19	10.4/9.8	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV
	04-07	V6	3.1L	ZF 6HP26	9.5/9	4.2/4	G 052 182 A2	●	D6
	05-10	V6, V8	2.7, 2.8, 3.0, 3.2, 4.2L	09L	10.4/9.8	8.5/8	G 060 162 A2	●	D6
	05-10	V6, V10	5.2L (BXA)	09E	11/10.4	10.6/10	G 055 005 A2	●	D6
	05-11	V8	3.0 (CCCA), 3.2L (BKH)	01J (CVT)	7.9/7.5	5/4.4	G 052 180 A2 (CVT)		LUBEGARD CVT Fluid
	10-11	V6, V8	3.2, 4.2L	09L	10.4/9.8	8.5/8	G 060 162 A2	●	D6
	12	V6, V8	3.2, 4.2L	OAW (CVT)	8.5/8	6/5.5	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
	A6 Quattro	95-97	V8	4.2L	ZF 4HP24	7.4/7	2.9/2.7	Esso Type LT 71141	●
95-97		V6	2.8L	ZF 4HP18	7.4/7	2.9/2.7	Esso Type LT 71141	●	SYN DM, D6, MV
98-04		V8	4.2L	ZF 5HP24	9.5/9	2.7/2.6	Esso Type LT 71141	●	SYN DM, D6, MV
98-04		V6	2.8L	ZF 5HP18	9.5/9	2.7/2.6	Esso Type LT 71141	●	SYN DM, D6, MV
05-07		V6, V8	3.1, 4.2L	ZF 6HP26 (09E)	9.5/9	4.2/4	G 055 005 A2	●	D6
10-12		V6, V8	3.2, 4.2L	09L	10.4/9.8	8.5/8	G 060 162 A2	●	D6
A8	04-09	V8, V12	4.2 (BVJ), 6.0L (BSB)	09E	11/10.4	10.6/10	G 055 005 A2	●	D6
	05-10	V6, V8	3.0 (CCAA), 3.2 (BKH), 4.2L (BVJ)	09L	10.4/9.8	8.5/8	G 060 162 A2	●	D6
	10-11	V8	4.2L (BVJ)	0BK	9.1/8.6	4.5/4	G 060 162 A2	●	D6
S5	08-12	V6, V8	3.2 (CALA), 4.2L (CAUA)	0B6	11/10.4	7/6.7	G 055 005 A2	●	D6
	10	L4	2.0L (BWT)	OAW (CVT)	8.5/8	6/5.5	G 052 516 A2 (CVT)		LUBEGARD CVT Fluid
	10-12	V8	4.2L (BVJ)	0B5 (7 SPD)	7.9/7.5	7/6.7	G 052 529 A2		D6
S6	10-12	V8	4.2L (BVJ)	09E (6 SPD) ZF6HP26	11/10.4	10.6/10	G 055 005 A2		D6
S6 Quattro	02-03	V8	4.2L	ZF 5HP24	9.5/9	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV
A7 Quattro	12			0BK	N/A	4.2/4	G 060 162 A2	●	D6

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



A

Table with columns: Make/Model, Year, Engine, Liter, Transaxel (code), ATF Fill Capacity (Total/Refill), OEM ATF (Factory Fill), and OEM ATF Alternative (Lubegard MV, HF, Platinum Universal, plus base ATF). Includes a large 'B' in the right margin and a red arrow pointing to the 'OEM ATF Alternative' header.

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
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* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF/Alternative				
					Total (Qt/L)	Refill (Qt/L)	Always double check owners manual or disptick for fluid type.	Lubegard MV ATF Supplement	Lubegard HFM ATF Supplement	Lubegard Platinum Universal ATF Protectant	Lubegard	plus a base ATF as recommended below
CADILLAC (continued)												
Escalade ESV	06	V8	4.8 (LR4), 5.3L (LM7) (L59)	4L60-E, 4L65-E	11/10.6	5/4.7	DEXRON VI		● SP, LV			
	06	V8	6.0 (LQ4) (LQ9), 8.1L (L18)	4L80-E, 4L85-E	13.5/12.8	7.7/7.3	DEXRON VI		● SP, LV			
	07-08	V8	4.8 (LR4), 5.3 (LY5), 6.2L (L92)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
	07-08	V8	4.8 (LR4), 5.3 (LY5), 6.2L (L92)	4L60-E, 4L65-E	11/10.6	5/4.7	DEXRON VI		● SP, LV			
	07-08	V8	4.8 (LR4), 5.3 (LY5), 6.2L (L92)	4L80-E (MT1), 4L85-E (MN8)	7.7/7.3	7.7/7.3	DEXRON VI		● SP, LV			
	09-10	V8	5.3 (LMG), 6.0 (L96), 6.2L (L9H/4)	6L80 (MYC), 6L90 (MYD)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
	Escalade EXT	10	V8	5.3 (LMG), 6.2L (L9H) (L94)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV		
11-12		V8	6.2L (L92) (L9H) (L94)	6L90 (MYD)	12.4/11.7	6.3/6	DEXRON VI		● SP, LV			
08-09		V8	5.3 (LMG), 6.0 (L96), 6.2L (L9H/4)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
07-08		V8	5.3 (LMG), 6.0 (L96), 6.2L (L9H/4)	4L60-E, 4L70E	11/10.6	5/4.7	DEXRON VI		● SP, LV			
07		V8	4.8 (LR4), 5.3 (LY5), 6.2L (L92)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
06-07		V8	6.2L (L92)	4L80-E	13.5/12.8	7.7/7.3	DEXRON VI		● SP, LV			
06-07		V8	4.8 (LY2), 5.3L (LY5) (LMG)	4L60-E	11/10.6	5/4.7	DEXRON VI		● SP, LV			
Fleetwood Brougham/Limo	95-96	V8	5.7L	4L60-E	11.2/10.5	5/4.7	DEXRON III		DM, D6			
Fleetwood	88-91	N/A	N/A	4T60	10/9.5	6/5.7	DEXRON III		DM, D6			
	92-94	N/A	N/A	4T60-E	11/10.4	6/5.7	DEXRON III		DM, D6			
Livery/Hearse/Limo	97-01	V8	4.6L	4T80-E	15/14.2	11/10.4	DEXRON III		DM, D6			
Seville	91-93	V8	N/A	4T60-E, 4T65-E	11/10.4	7/6.6	DEXRON III		DM, D6			
	94-95	V8	4.6L	4T80-E	15/14.2	8/7.6	DEXRON III		DM, D6			
	96-05	V8	4.6L	4T80-E	15/14.2	11/10.4	DEXRON III		DM, D6			
SLS	08-09	V6, V8	3.6 (LY7), 4.6L (LH2)	5L40-E (M82), 6L50 (M22)	9.4/8.9, 10.7/10.1	5.0/4.7, 7.25/6.8	DEXRON VI		● SP, LV			
SRX	04-05	V6, V8	3.6, 4.6L	5L40-E, 5L50-E	12.6/12	6.3/6	DEXRON III		DM, D6			
	06	V6	3.6L	5L50-E	12.6/12	6.3/6	DEXRON VI		● SP, LV			
	07-09	V6, V8	3.6 (LY7), 4.6L (LH2)	6L50	N/A	7.3-6.9	DEXRON VI		● SP, LV			
	07-09	V6, V8	3.6 (LY7), 4.6L (LH2)	5L50-E	9/8.5	7.4/6	DEXRON VI		● SP, LV			
	10-12	V6	2.8 (LAU), 3.0L (LF1)	6T70 (MH2) (MH4)	9.5/7.4	6.3/5.5	DEXRON VI		● SP, LV			
	10	V6	2.8 (LAU), 3.0L (LF1)	AF55 (ML3)	N/A	N/A	AW-1 19256039	●	● SYN DM, D6, MV			
10	V6	2.8 (LAU), 3.0L (LF1)	AF 40-6 (MXE)	8.45/8	N/A	AW-1 19256039	●	● SYN DM, D6, MV				
STS	93-04	V8	4.6L	4T80-E	15/14.2	8/7.6	DEXRON III		DM, D6			
	05-09	V6	3.6 (LLT) (LY7), 2.8L (LP1)	5L50-E	12.6/12	6.3/6	DEXRON VI		● SP, LV			
	07-09	V8	4.4 (LC3), 4.6L (LH2)	6L50 (MYB), 6L45 (MYA)	11.4/10.8	6.7/6.3	DEXRON VI		● SP, LV			
	06-07	V8	4.4 (LC3), 4.6L (LH2)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
	08-11	V6, V8	3.0 (LF1), 3.6 (LLT), 4.6L (LH2)	6L50 (MYB), 6L45 (MYA)	11.4/10.8	6.7/6.3	DEXRON VI		● SP, LV			
08-11	V8	4.4 (LC3), 4.6L (LH2)	6L90 (MYD)	14/13.2	6.7/6.3	DEXRON VI		● SP, LV				
XLR	04-06	V8	4.6L	5L50-E	9.4/8.9	7.4/7	DEXRON VI		● SP, LV			
	06-09	V8	4.4 (LC3), 4.6L (LH2)	6L80 (MYC)	10/9.5	6.5/6.2	DEXRON VI		● SP, LV			
CHEVROLET												
Astro	85-91	V6	4.3L	4L60-E	11/10.4	5/4.7	DEXRON III		DM, D6			
	92-05	V6	4.3L	4L60-E	11.5/ 10.8	5/4.7	DEXRON III		DM, D6			
Avalanche	02-05	V8	5.3, 8.1L	4L60-E, 4L80-E	11/10.4, 6.3/6	5/4.7, 6/5.7	DEXRON III		DM, D6			
	06-07	V8	5.3, 6.0, 8.1L	4L60-E, 4L80-E	11/10.4, 6.3/6	5/4.7, 6/5.7	DEXRON VI		● SP, LV			
	06-07	V8	4.8 (LY2), 5.3L (LY5) (LMG)	4L60-E	11/10.6	5/4.7	DEXRON VI		● SP, LV			
	06-07	V8	6.2L (L92)	4L80-E	13.5/12.8	7.7/7.3	DEXRON VI		● SP, LV			
	07	V8	4.8 (LR4), 5.3 (LY5), 6.2L (L92)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
	07-08	V8	5.3 (LMG), 6.0 (L96), 6.2L (L9H/4)	4L60-E, 4L70E	11/10.6	5/4.7	DEXRON VI		● SP, LV			
	08-12	V8	5.3 (LMG), 6.0 (L96), 6.2L (L9H/4)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
	10	V8	5.3 (LMG), 6.2L (L9H) (L94)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI		● SP, LV			
11-12	V8	5.3 (LMG), 6.0 (L96)	4L60-E, 4L65-E	11/10.6	5/4.7	DEXRON VI		● SP, LV				
11-12	V8	5.3 (LMG), 6.2L (L9H) (L94)	6L90 (MYD)	12.4/11.7	6.3/6	DEXRON VI		● SP, LV				
Aveo	04-11	L4	1.6L (LXT) (LXV)	A 81-40LE (MLQ)	6.2/5.8	2.2/2.1	GM 88900925	●	* DM, MV			
Berretta	85-93	V6	2.8L	3T40	6/5.7	4/3.8	DEXRON III		DM, D6			
	94-96	L4	2.2L	3T40	9/8.5	4/3.8	DEXRON III		DM, D6			
	95-96	V6	3.1L	4T60-E	11/10.4	6/5.7	DEXRON III		DM, D6			
Camaro	93	V6	N/A	4L60-E	8.4/7.9	5/4.7	DEXRON III		DM, D6			
	93	V8	N/A	4L60-E	10.8/10.2	5/4.7	DEXRON III		DM, D6			
	89-90	N/A	N/A	4L60	11.5/ 10.8	5/4.7	DEXRON III		DM, D6			
	91-92	V6	N/A	4L60	8.4/7.9	5/4.7	DEXRON III		DM, D6			
	91-92	V8	5.0L	4L60	11.1/ 10.5	5/4.7	DEXRON III		DM, D6			
	94-96	V6	3.4, 3.8L	4L60-E	8.4/7.9	5/4.7	DEXRON III		DM, D6			
	94-96	V8	5.7L	4L60-E	10.8/ 10.2	5/4.7	DEXRON III		DM, D6			
	97-02	V6	3.4, 3.8L	4L60-E	8.8/8.3	5/4.7	DEXRON III		DM, D6			
	97-02	V8	5.7L	4L60-E	11.2/10.6	5/4.7	DEXRON III		DM, D6			
10-12	V6, V8	3.6 (LLT), 6.2L (LS3)	6L50 (MYB), 6L80 (MYC)	11.4/10.8, 10.9/5	6.7/6.3, 6.5/6.2	DEXRON VI		● SP, LV				

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DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill) <small>Always double check owners' manual or disp/tick for fluid type.</small>	OEM ATF/Alternative	
					Total (Qt/L)	Refill (Qt/L)		<small>● Lubegard MV ATF Supplement</small> <small>● Lubegard HF/M ATF Supplement</small> <small>● Lubegard Platinum Universal ATF Protectant</small> <small>↑ Lubegard</small>	<small>plus a base ATF as recommended below</small>
CHRYSLER (continued)									
Sebring (cont.)	07-10	V-6	2.7, 3.5L	62TE	9/8.5	5.5/5.2	Mopar ATF+4	● ●	* DM, D6, MV
	08-10	L4	2.0L	MPS6 (DRY DUAL CLUTCH)	6/5.6	N/A	Castrol BOT 341		SYN 75W-90
Town & Country & Voyager	90-10	V6	3.0, 3.3, 3.4, 3.8L	41TE	8.6/8.1	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	08-12	V6	2.8, 3.3, 3.8, 4.0L	62TE	9/8.5	5.5/5.2	Mopar ATF+4	● ●	* DM, D6, MV
CITROEN									
BX	83-94	L4	1.5, 1.9L	N/A	4.4/4.1	2.6/2.5	DEXRON III		DM, D6
SAXO	96-98	L4	1.1, 1.6L	N/A	4.1/3.9	2.3/2.2	DEXRON III		DM, D6
XANTIA DIESEL	93-98	L4	1.9, 2.1L	ZF 4HP14	5.7/5.4	2.2/2.1	DEXRON III		DM, D6
GAS	93-98	L4	1.6, 1.8, 2.0L	ZF 4HP14	5.7/5.4	2.2/2.1	DEXRON III		DM, D6
XM DIESEL	89-00	L4	2.0, 2.1, 2.4L	ZF 4HP14, AL4	2.2/2.1	2.8/2.6	DEXRON III		DM, D6
GAS	89-00	L4	2.0L	ZF 4HP14, AL4	5.7/5.4	5.5/5.2	DEXRON III		DM, D6
ZX DIESEL	91-97	L4	1.9L	ZF 4HP14	5.7/5.4	2.2/2.1	DEXRON III		DM, D6
GAS	91-97	L4	1.4, 1.6, 1.8, 1.9, 2.0L	ZF 4HP14	5.7/5.4	2.2/2.1	DEXRON III		DM, D6
DAEWOO									
Espero	95-97	L4	1.5, 1.8, 2.0L	N/A	7/6.6	N/A	DEXRON III		DM, D6
Lanos/Assol	98-03	L4	1.3, 1.5, 1.6L	4T40-E	12/11.5	6.9/6.5	DEXRON III		DM, D6
Leganza	98-03	L4	2.0, 2.2L	AW50-40LE	8/7.4	7.6/7	DEXRON III		DM, D6
Nubria	97-01	L4	2.0L	4T40-E	12/11.5	6.9/6.5	DEXRON III		DM, D6
Winstorm	10	L4	2.4 (LE5) (LE9), 2.0L (LLW)	AF33-5 (M98)	8.2/7.8	4.3/4	GM 88900925	● ●	* DM, MV
	10	L4	2.4 (LE5) (LE9), 2.0L (LLW)	6T45 (MHC) (MH7)	8.5/8	5.3/5	DEXRON VI		SP, LV
Matiz	10	L4	1.0 (LA2), .8L (LBF)	JF405E (MFL)	6.2/5.8	N/A	JWS 3314	● ●	SYN DM, D6, MV
DAIHATSU									
Charade	88-96	L4	1.3, 1.6L	MX17	5.3/5	N/A	DEXRON III		DM, D6
Grand Move	97-01	L4	1.5, 1.6L	N/A	6/5.7	N/A	DEXRON III		DM, D6
Move	97-01	L4	1.0L	N/A	5.3/5	N/A	DEXRON III		DM, D6
Rocky	89-92	L4	1.3L	MX17	5.3/5	N/A	DEXRON III		DM, D6
DODGE									
Aries/Lancer/600	88-89	N/A	N/A	A404/413/415/470	8.9/8.4	4/3.8	Mopar ATF+3	● ●	DM, D6, MV
4SPD	88-89	N/A	N/A	A604, 41TE	9.1/8.6	4/3.8	Mopar ATF+3	● ●	DM, D6, MV
Avenger	95-00	L4	2.0L, V6 2.5L	41TE	9.1/8.6	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	07-12	L4	2.4L	40TE	8.6/8.1	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	07-12	L4	2.4, 2.7L	41TE	8.6/8.1	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	07-12	V6	2.7, 3.5L	62TE	9/8.5	5.5/5.2	Mopar ATF+4	● ●	* DM, D6, MV
	08-10	L4	2.0L	MPS6 (DRY DUAL CLUTCH)	6/5.6	N/A	Castrol BOT 341		SYN 75W-90
Caliber	07-09	L4	2.0, 2.4L	CVT2	8.6/8.1	7.4/7	Mopar CVT+4 (VTF)		LUBEGARD CVT Fluid
Caravan/Grand Caravan	95-01	L4	2.4, V6 3.0L	31TH	8.5/8	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	95-01	L4	3.3, 3.8L	41TE, 41AE	9.1/8.6	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	95-06	L4, V6	2.4, 3.0, 3.3, 3.8L	31TH, 41TE, 41AE	8.6/9.1	3.8/4	Mopar ATF+4	● ●	* DM, D6, MV
	00-10	L4, V6	2.4, 3.0, 3.3, 3.4, 3.8L	41TE	8.6/8.1	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	08-12	V6	2.8, 3.3, 3.8, 4.0L	62TE	9/8.5	5.5/5.2	Mopar ATF+4	● ●	* DM, D6, MV
Challenger (Includes SRT)	09-12	V6, V8	3.5, 5.7L	42RLE	8.8/8.3	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	08-12	V6, V8	3.5, 5.7, 6.1L	NAG 1	8.2/7.7	5.3/5	Mopar ATF+4	● ●	* DM, D6, MV
Charger (Includes SRT)	05-12	V6, V8	2.7, 3.5L	42RLE	8.8/8.3	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	05-12	V6, V8	3.5, 5.7, 6.1L	NAG 1	8.2/7.7	5.3/5	Mopar ATF+4	● ●	* DM, D6, MV
Colt	83-88	L4	1.5, L4 1.6L	KM170-2, 171-1, 171-2	6/5.7	4.2/4	DEXRON III		DM, D6
	89-90	L4	1.6, 1.5L	KM176-5, F4A21-2	6.5/6.1	4.2/4	Mopar ATF+3	● ●	DM, D6, MV
	89-97	L4	1.5, 1.8L	KM171/5-5, F3A21-2	6.3/6	N/A	Mopar ATF+3	● ●	DM, D6, MV
Colt/Vista	84-88	L4	2.0L	KM172-0	6.1/5.8	4.2/4	Mopar ATF+3	● ●	DM, D6, MV
	89-92	L4	1.5L	KM171-5, F3A21-2	6.9/6.5	N/A	Mopar ATF+3	● ●	DM, D6, MV
	92-94	L4	1.8L	KM175-5, F4A22-2	6.9/6.5	N/A	Mopar ATF+3	● ●	DM, D6, MV
	92-94	L4	2.4L	KM177-8	6.9/6.5	N/A	Mopar ATF+3	● ●	DM, D6, MV
	92-94	L4	1.8, 2.4L	F4A23	6.9/6.5	N/A	Mopar ATF+3	● ●	DM, D6, MV
Conquest	83-86	L4	2.6L	JM600, 4N71B	7.4/7	4.2/4	Mopar ATF+3	● ●	DM, D6, MV
	87-89	L4	2.6L	JM600, 4N71B	7.4/7	5.3/5	Mopar ATF+3	● ●	DM, D6, MV
Daytona/Dynasty, 3SPD	88-93	N/A	N/A	A404/413/415/470	8.9/8.4	4/3.8	Mopar ATF+3	● ●	DM, D6, MV
4SPD	88-93	N/A	N/A	A604, 41TE	9.1/8.6	4/3.8	Mopar ATF+3	● ●	DM, D6, MV
Diplomat	88-89	N/A	N/A	A727, A904	8.5/8	4/3.8	Mopar ATF+3	● ●	DM, D6, MV
Intrepid	93-01	V6	N/A	42LE	9.9/9.4	4.5/4.3	Mopar ATF+4	● ●	* DM, D6, MV
Journey	09-12	L4	2.4, 2.7L	40TE	9.1/8.6	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	09-12	V6	2.7, 3.5L	62TE	9/8.5	5.5/5.2	Mopar ATF+4	● ●	* DM, D6, MV
	09-10	L4	2.0L	MPS6 (DRY DUAL CLUTCH)	6/5.6	N/A	Castrol BOT 341		SYN 75W-90
Magnum	05-09	V6	2.7, 3.5L	42RLE	8.8/8.3	4/3.8	Mopar ATF+4	● ●	* DM, D6, MV
	05-09	V8	3.5, 5.7, 6.1L	NAG 1	8.2/7.7	5.3/5	Mopar ATF+4	● ●	* DM, D6, MV

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



C
D



OEM ATF and Conversion Chart

OEM/ATF/Alternative

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

ATF Fill Capacity

OEM ATF (Factory Fill)

Always double check owner's manual or dipstick for fluid type.

Make/ Model FORD (continued)	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF/Alternative		
					Total (Qt/L)	Refill (Qt/L)				
Freestyle	05-07	V6	3.0L	CVT	10/9.5	N/A	Motorcraft XT-7-QCFT (CVT)		LUBEGARD CVT Fluid	
	05-07	V6	3.0L	AF21-B	7.4/7	N/A	Motorcraft XT-8-QAW	●	* DM, MV	
Fusion	05-09	L4, V6	2.3, 3.0, 3.5L	FNR5	7/6.7	N/A	Mazda ATF M-V	●	* DM, D6, MV	
	05-08	V6	3.0L	AWGA-EL	7.4/7	N/A	Motorcraft XT-8-QAW	●	* DM, MV	
	10-12	L4, V6	2.5, 3.0, 3.5L	6F35	9/8.5	N/A	MERCON LV	●	D6	
	06-10	L4, V6	2.5, 3.0, 3.5L	AW21	7.4/7	4/3.7	Motorcraft XT-8-QAW	●	* DM, MV	
	10-12	L4, V6	2.5, 3.0, 3.5L	AW21/F21	7.4/7	4/3.7	Motorcraft XT-8-QAW	●	* DM, MV	
	10-12	L4	2.5L	ECVT "PSE" (HYBRID)	4.3/4	N/A	MERCON LV	●	D6	
Lightning Truck	00-05	V8	5.4L	ZF 6HP26	13.9/13.2	N/A	MERCON SP	●	D6	
Mustang	96-05	V6	3.8L	AOD-E, AODE-W	13.9/13.2	5/4.7	MERCON V	●	*DM	
	96-05	V8	4.6L	4R70W	12.8/12.1	5/4.7	MERCON V	●	*DM	
	95	V6	3.8, V8 5.0L	AODE	13.6/12.9	N/A	MERCON		DM, MV	
	93-94	L4, V6	2.3, 3.8L	AOD-E, AODE-W	12.5/11.8	N/A	MERCON		DM, MV	
	88-93	V6, V8	3.8, 5.0L	AOD, AOT	12.3/11.7	3/2.8	MERCON		DM, MV	
	05-12	V6, V8	4.0, 4.6, 5.4L	5R55S	11.9/11.2	N/A	MERCON V	●	*DM	
	11-12	V8	4.0, 4.6, 5.4L	6R80	11.8/11.2	N/A	MERCON LV	●	D6	
	93-94	V6	3.8, 5.0L	5R55S	11.9/11.2	N/A	MERCON V	●	*DM	
Probe	89-93	L4, V6	2.2, 3.0L	G4A-EL	7.2/6.8	N/A	DEXRON III, MERCON		DM, D6, MV	
	93-95	V6	2.5L	GF4A-EL	9.3/8.8	N/A	MERCON		DM, MV	
	94-97	L4	2.0L	CD4E	9.2/8.7	N/A	MERCON		DM, MV	
	96-97	V6	2.5L	GF4A-EL	8.5/8	N/A	MERCON		DM, MV	
	99-03	V6	3.0, 3.2, 3.8L	AX4N	13.6/12.8	N/A	MERCON V	●	*DM	
Taurus	86-95	V6	3.0L	AXOD, AXOD-E	12.8/12.2	N/A	DEXRON III, MERCON		DM, D6, MV	
	88-90	V6	3.0L	ATX	8.4/7.9	N/A	DEXRON III, MERCON		DM, D6, MV	
	97-04	V6	3.0, 3.2, 3.8L	AX4S	12.3/11.6	N/A	MERCON V	●	*DM	
	04-05	V6, V8	3.0, 3.4L	AX4N	13.4/12.7	N/A	MERCON V	●	*DM	
	06-07	V6, V8	3.0, 3.4L	AX4N	13.7/13	N/A	MERCON V	●	*DM	
	08-09	V6	3.5L	6F50	10/9.5	N/A	MERCON V	●	*DM	
	10-12	V6	3.5L	6F50, 6F55	10.9/10.3, 11.6/11	N/A	MERCON LV	●	D6	
	99-03	V6	3.0, 3.2, 3.8L	AX4N	13.6/12.8	N/A	MERCON V	●	*DM	
	86-95	V6	3.0L	AXOD, AXOD-E	12.8/12.2	N/A	DEXRON III, MERCON		DM, D6, MV	
	88-90	V6	3.0L	ATX	8.4/7.9	N/A	DEXRON III, MERCON		DM, D6, MV	
Taurus X	08-09	V6	3.5L	6F50	10/9.5	N/A	MERCON LV	●	D6	
Tempo	88-94	L4	2.3L	N/A	8.3/7.9	N/A	DEXRON III, MERCON		DM, D6, MV	
Thunderbird	02-07	V8	3.9L	5R55N	11.5/10.9	N/A	MERCON, MERCON V		DM, MV	
	92-95	V6	3.8, V8 4.6L	AOD-E, 4R70W	12.5/11.8	N/A	MERCON		DM, MV	
	96-98	V6	3.8, V8 4.6L	AOD-E, 4R70W	13.9/13.2	5/4.7	MERCON		DM, MV	
Windstar	01-07	V6	3.0, 3.8L	AX4S, AX4N	13.7/12.9	N/A	MERCON, MERCON V		DM, MV	
	95-97	V6	3.0, 3.8L	AX4N, AX4S	12.3/11.7	N/A	MERCON		DM, MV	
	97-00	V6	3.0, 3.8L	AX4S, AX4N	12.3/11.6	N/A	MERCON		DM, MV	
FORD EUROPE/ AU										
Escort/ Orion	90-97	L4	1.8L DIESEL	N/A	6.6/6.2	3.3/3.1	DEXRON III, MERCON		DM, D6, MV	
Falcon/ Fairlane (BF-ZG)	05-10	N/A	N/A	5R55S (5 SPD)	N/A	N/A	MERCON V	●	*DM	
Falcon/ Fairlane (BF-ZG)	05-10	N/A	N/A	ZF 6HP26 (6 SPD)	N/A	N/A	ZF Lifeguard 6	●	D6	
Fiesta	89-95	L4	1.1, 1.4, 1.6, 1.8L	CTX	N/A	3.2/3	DEXRON III, MERCON		DM, D6, MV	
	95-97	L4	1.3, 1.4, 1.8L	N/A	5.1/4.8	4.6/4.4	MERCON		DM, D6	
Granada, Scorpio	85-94	L4, V6	1.6, 1.8, 2.0, 2.4, 2.9L	N/A	7.8/7.4	N/A	DEXRON III, MERCON		DM, D6, MV	
Mondeo	93-99	L4, V6	2.0, 2.9L	N/A	8.2/7.8, 9.4/8.9	5.0/4.7, 5.9/5.6	MERCON		DM, D6	
Territory SY (5 SPD)	05-10	N/A	N/A	5R55S	N/A	N/A	MERCON V	●	*DM	
(6 SPD)	05-10	N/A	N/A	ZF 6HP26	N/A	N/A	ZF Lifeguard 6	●	D6	
FORD TRUCKS & VANS										
Aerostar	88-96	V6	4.0L	4R55-E	9.5/9	3/2.8	DEXRON III, MERCON		DM, D6, MV	
	2WD	88-97	V6	4.0L	5R55-E	9.5/9	3/2.8	MERCON V	●	*DM
	4WD	88-97	V6	4.0L	5R55-E	9.8/9.3	3/2.8	MERCON V	●	*DM
	88-97	V6	3.0L	4R44-E	9.5/9	3/2.8	MERCON V	●	*DM	
Bronco 3 SPD	88-96	V8	5.0, 5.8L	C6	13.5/12.8	6.3/6	DEXRON III, MERCON		DM, D6, MV	
	4 SPD	89-93	V8	5.0, 5.8L	E40D	15.5/14.7	8.5/8	DEXRON III, MERCON		DM, D6, MV
	4 SPD	94-96	V8	5.0, 5.8L	E40D	15.5/14.7	6.5/6.1	MERCON		DM, MV
Bronco II	85-90	N/A	2WD	A4LD	9/8.5	3/2.8	DEXRON III, MERCON		DM, D6, MV	
	85-90	N/A	4WD	A4LD	10/9.5	3/2.8	DEXRON III, MERCON		DM, D6, MV	
	05-10	V8	4.6, 5.4, 6.0, 6.8L	4R75-E	13.9/13.2	5.7/5	MERCON LV		D6	
	05-10	V8	4.6, 5.4, 6.0, 6.8L	5R110W	18.8/17.7	7.5/7	MERCON SP	●	D6	
	96-07	V6	4.2L	4R70W	13.9/13.2	5/4.7	MERCON V	●	*DM	
	96-07	V8	4.6, 5.0, 5.4L	4R70W	13.9/13.2	5/4.7	MERCON V	●	*DM	
	98	V8	5.4L	4R100	15.5/14.7	6.5/6.1	MERCON		DM, MV	
	93-95	V6, V8	4.2, 4.6, 5.0, 5.4L	4R70W	13.6/12.9	N/A	MERCON		DM, MV	
	98-05	V8	5.4L	4R100	17.1/16.2	6.5/6.1	MERCON		DM, MV	
	84-96	L6	4.9L	C6	12/11.3	5/4.7	DEXRON III, MERCON		DM, D6, MV	
84-96	V8	5.8, 7.5L	C6	12/11.3	6/5.6	DEXRON III, MERCON		DM, D6, MV		

Directions: Add 1 oz. LUBEGARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.





OEM ATF and Conversion Chart

OEM/ATF Alternative

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

ATF Fill Capacity

OEM ATF (Factory Fill)

Always double check owner's manual or dipstick for fluid type.

Make/Model	Year	Engine	Liter	Transaxel (code)	Total (Qt/L)	Refill (Qt/L)	OEM ATF (Factory Fill)	OEM/ATF Alternative	
HONDA (continued)									
Fit	07-08	L4	1.5L (L15A7)	SMMA	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	09	L4	1.5L (L15A7)	SPAA	6.2/5.9	2.6/2.5	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	10	L4	1.5L (L15A7)	SP5A, MP5A	6.2/5.9	2.6/2.5	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	11-12	L4	1.5L (L15A7)	SP5A, MP5A	6.2/5.9	2.6/2.5	Honda Genuine ATF DW-1	● ● D6	
Insight Hybrid	04-06	L3	1.0L	CVT (MHTA)	5.8/5.5	3.5/3.3	Honda Genuine CVT	LUBEGARD CVT Fluid	
	10-12	L4	1.3L (LDA3)	SBLA (CVT)	5.5/5.2	2.8/3	Honda Genuine CVT	LUBEGARD CVT Fluid	
Odyssey	95-97	L4	2.0L	MPJA	6.3/6	2.5/2.4	DEXRON III	DM, D6	
	98-99	L4	2.2L	MDWA	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	99-01	V6	2.2, 2.3L	B7YA, B7TA	7.5/7.1	3.1/2.9	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	02-04	V6	3.2, 3.5L	BYBA	8.3/7.9	3.5/3.3	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	05-06	V6	3.2, 3.5L	BGRA	8.3/7.9	3.5/3.3	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	07-10	V6	3.5L (J35A6) (J35A7)	P36A	8/7.6	3.3/3.1	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	11-12	V6	3.5L (J35A6) (J35A7)	P36A, P5FA	8/7.6	3.3/3.1	Honda Genuine ATF DW-1	● ● D6	
Passport	94-04	L4	2.6, V6 3.2L	4L30-E	9.1/8.6	4/3.8	DEXRON III	DM, D6	
Pilot	03-04	V6	3.5L	BVGA	8.2/7.8	3.2/3	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	2WD	05-07	V6	3.5L (J35Z4)	BVLA, BVGA	8.7/8.3	3.9/3.7	Honda Genuine ATF Z-1	● ● DM, D6, MV
		08-10	V6	3.5L (J35Z4)	PN4A	8.6/8.1	3.6/3.4	Honda Genuine ATF Z-1	● ● DM, D6, MV
		11-12	V6	3.5L (J35Z4)	PN4A	8.6/8.1	3.6/3.4	Honda Genuine ATF DW-1	● ● D6
	4WD	08-10	V6	3.5L (J35Z4)	PN3A	8.6/8.1	3.6/3.4	Honda Genuine ATF Z-1	● ● DM, D6, MV
11-12	V6	3.5L (J35Z4)	PN3A	8.6/8.1	3.6/3.4	Honda Genuine ATF DW-1	● ● D6		
Prelude	90-91	L4	2.0, 2.1L	PY8A, MY8A	6.6/6.2	3/2.8	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	80-82	L4	1.8L	3 SPEED	5.2/4.9	2.5/2.4	DEXRON III	DM, D6	
	83-85	L4	1.8L CARB	AS	6.1/5.8	3/2.8	DEXRON III	DM, D6	
	85-87	L4	2.0L EFI	F4	6.3/6	3/2.8	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	88-89	L4	2.0L	K4	6.6/6.2	3/2.8	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	92-02	L4	2.2, 2.3L	MP1A, M6HA	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	90	L4	2.2L (Japan Built)	PX4B	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	91	L4	2.2L (Japan Built)	MPXA	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	91-92	L4	2.2L (US Built)	APX4	6.3/6	2.5/2.4	Honda Genuine ATF Z-1	● ● DM, D6, MV	
	Ridgeline	05-08	V6	3.5L (J35A9)	MJFA, BJFA	8.5/8	3.3/3.1	Honda Genuine ATF Z-1	● ● DM, D6, MV
09-10		V6	3.5L (J35Z5)	P5FA	8.5/8	3.3/3.1	Honda Genuine ATF Z-1	● ● DM, D6, MV	
11-12		V6	3.5L (J35Z5)	P5FA	8.5/8	3.3/3.1	Honda Genuine ATF DW-1	● ● D6	
HUMMER									
H3	06-10	V6, V8	2.8 (LVC), 3.7 (LLR), 5.3L (LH9) (LH8)	4L60-E, 4L70E	11/10.6	5/4.7	DEXRON VI	● SP	
H2	03-08	V8	6.0L (LQ4)	4L65-E	11/10.6	5/4.7	DEXRON VI	● SP	
	08-09	V8	6.2L (LH9)	6L80 (MYC)	12.4/11.7	6/5.7	DEXRON VI	● SP	
HYUNDAI									
Accent	95-08	L4	1.5, 1.6L	A4AF2, F4A32	6.5/6.1, 6.9/6.5	4.2/4	Hyundai SP-III	● ● * DM, D6, MV	
	95-01	L4	1.5, 1.6L	A4AF1/2/3	6.5/6.1	4.2/4	Hyundai SP-III	● ● * DM, D6, MV	
Accent LC	00-05	L4	1.5 (G4EB), 1.6L (G4ED)	A4AF3	6.3/6.1	4.2/4	Hyundai SP-III	● ● * DM, D6, MV	
Accent MC	06-12	L4	1.6L (G4ED)	A4AF3	6.4/6.1	4.2/4	Hyundai SP-III	● ● * DM, D6, MV	
Azera	06-12	V6	3.8 (G4DA), 3.3L (G4DB)	A5HF1-2, A5HF1	11.5/10.9	N/A	Hyundai SP-III	● ● * DM, D6, MV	
Elantra	92-95	L4	1.6, 1.8L	F4A21	6.5/6.1	4.2/4	Mopar ATF+3	● ● DM, D6, MV	
	96-00	L4	1.8, 2.0L	A4BF1, A4BF3	6.9/6.6	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	01-06	L4	2.0L	F4A42	8.2/7.8	N/A	Hyundai SP-III	● ● * DM, D6, MV	
Elantra HD	07-12	L4	2.0L (G4GC)	A4CF2	6.9/6.6	N/A	Hyundai SP-III	● ● * DM, D6, MV	
Elantra FD	09-12	L4	2.0L (G4GC)	A4CF2	6.9/6.6	N/A	Hyundai SP-III	● ● * DM, D6, MV	
Entourage	07-10	V6	3.8L (G6DA)	A5HF1	11.5/10.9	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	11	V6	3.5L (G6DC)	A6LF2	8.2/7.8	N/A	Hyundai SP-III	● ● * DM, D6, MV	
Equus	11-12	V6, V8	3.8L, 5.0L	6HP26, A8LR1, A8TR1	10/9.5, 10.7/10.1	N/A	Hyundai ATF RED 1K	● ● D6	
Excel	86	L4	1.5L	KM170-1	6/5.7	4.2/4	Mopar ATF+3	● ● DM, D6, MV	
	89	L4	1.5L	KM171-5, F3A21-2	6.5/6.1	4.2/4	Mopar ATF+3	● ● DM, D6, MV	
	87-88	L4	1.5L	KM171-1	6.5/6.1	4.2/4	Mopar ATF+3	● ● DM, D6, MV	
	90-95	L4	1.5L	KM176-5, F4A21-2	6.5/6.1	4.2/4	Mopar ATF+3	● ● DM, D6, MV	
Genesis Coupe BK	10-12	L4, V6	2.0 (G4KD), 3.8L (G6DA)	A5SR, ZF6HP19	10.6/10	N/A	Hyundai ATF RED 1K	● ● D6	
Genesis BH	09-12	V6, V8	4.6 (G8BA), 3.8 (G6DA), 3.3L (G6DB)	ZF 6HP26, TB60N, TB65N	9.7/9.2	N/A	Hyundai ATF RED 1K	● ● D6	
Santa Fe	01-02	L4, V6	2.4, 2.7L	F4A51	8.9/8.5	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	03-04	L4	2.4L	F4A51	8.2/7.8	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	03	V6	2.7L	F4A51	8.9/8.5	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	03	V6	3.5L	F5A51	11/10.4	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	04	V6	2.7L	F4A51	8.2/7.8	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	04	V6	3.5L	F5A51	8.9/8.5	N/A	Hyundai SP-III	● ● * DM, D6, MV	
	05-08	V6	2.7, 3.5L	F5A51	8.9/8.5	N/A	Hyundai SP-III	● ● * DM, D6, MV	

Directions: Add 1 oz. LUBEGARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILI. All trademarks are owned by their respective companies.





OEM ATF and Conversion Chart

Make/Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF Alternative		
					Total (Qt/L)	Refill (Qt/L)	Always double check owner's manual or dipstick for fluid type.	<input type="checkbox"/> Lubegard MV ATF Supplement <input type="checkbox"/> Lubegard HFM ATF Supplement <input type="checkbox"/> Lubegard Platinum Universal ATF Protectant plus a base ATF as recommended below		
ISUZU (continued)										
Oasis	96-02	L4	2.2, 2.3, 2.4, 2.5L	MPJA	6.6, 6/6.3	2.5/2.4	Honda Genuine ATF Z-1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DM, D6, MV
Pickup	84-87	L4	2.0, 2.3L	03-55, 56, A40, 41	6/5.7	2.5/2.4	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	88-95	V6	3.1L	03-72L (A44DL)	6.9/6.5	2.6/2.5	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
Rodeo	91-02	All	N/A	4L30-E	9.3/8.8	3.2/3	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	04	All	3.5L	4L30-E	8.7/9.2	N/A	Isuzu Genuine Fluid	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
Stylus	91-93	L4	1.6L	F3A	6.9/6.5	3/2.8	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
Trooper	88-91	L4, V6	2.6, 2.8L	A340H	12.1/11.5	4.8/4.5	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	90-02	V6	3.2, 3.5L	4L30-E	9.3/8.8	3.2/3	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
Truck NPR	91-94	V8	5.7L	4L80-E	13.5/12.8	5/4.7	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	95-02	V8	5.7L	4L80-E	13.5/12.8	7.7/7.3	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
JAGUAR										
S-Type	03-06	V-6	3.0L	ZF 6HP26	N/A	N/A	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	00-02	V6, V8	3.0, 4.0L	5R55N	N/A	N/A	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
Vanden Plas	98-03	V8	4.0L	ZF 5HP24	13.7/13	4.2/4	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	90-97	V8	4.0L	ZF 4HP24	7.9/7.5	3.3/3	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	04-09	V8	4.2L (AJV8)	ZF 6HP26	10.6/10	6.4/6	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XF (X250)	09-10	V6, V8	2.7, 3.0, 4.2, 5.0L	ZF 6HP26	10.6/10	6.4/6	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
	11-12	V6, V8	3.0 (AJ27), 5.0L (AJ133)	ZF 6HP28	10.6/10	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XFR	10-12	V8	5.0L (AJ133)	ZF 6HP28	10.6/10	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XJ6	80-87	L6	4.0L	BW65, 66	7.9/7.5	3/2.8	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	88-97	L6	3.2L	ZF 4HP22	7.9/7.5	3.2/3	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	90-97	L6	4.0L	ZF 4HP24	9.2/8.7	4.2/4	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
XJ8/XJL	04-06	V8	4.2L	ZF 6HP26	N/A	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
	98-03	V8	4.0L	ZF 5HP24	13.7/13	4.2/4	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
XJR	98-03	V8	4.0L Schargd	ZF 5HP24	13.7/13	5.8/5.5	Shell 3403-M 115	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	95-97	L6	4.0L	ZF 4HP24	7.9/7.5	3.3/3	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	04-09	V8	4.2L (AJV8)	ZF 6HP26	10.6/10	6.4/6	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XJS & XJ12	98-02	V8	4.0L Schargd	4L80-E	13.5/12.8	4.2/4	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	80-92	V12	5.3L	3L80, TH400	10.5/9.9	4.3/4.1	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	93-02	V12	6.0L	4L80-E	13.5/12.8	5/4.7, 7.7/7.3	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
XJ (X350)	04-09	V6, V8	2.7 (TD6V), 3.0 (AJ27), 4.2L (AJV8)	ZF 6HP26	10.6/10	6.4/6	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XJ (X351)	11-12	V8	5.0L (AJ133)	ZF 6HP28	10.6/10	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XJL	10-12	V6, V8	5.0L (AJ133)	ZF 6HP28	10.6/10	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XK8	97-00	V8	4.0L	ZF 5HP24	13.7/13	4.2/4	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	01-02	V8	4.0L	5R55N	N/A	N/A	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	03-09	V8	4.2L (AJV8)	ZF 6HP26	10.6/10	6.4/6	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
	10	V8	5.0L (AJ133)	ZF 6HP28	10.6/10	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
XKR	01-02	V8	4.2L	5R55N	N/A	N/A	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
	03-09	V8	4.2L (AJV8)	ZF 6HP26	10.6/10	6.4/6	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
	10-12	V8	5.0L (AJ133)	ZF 6HP28	10.6/10	N/A	Jaguar Fluid 8342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	D6
X-Type AWD	02-06	V6	3.0L	JF506K	13.7/13	4.2/4	Esso Type LT 71141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SYN DM, D6, MV
JEEP										
Cherokee	87-01	L4	2.5, L6 4.0L	A340F	8.5/8	4.2/4	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	95-01	L4	2.5, L6 4.0L	A904	8.2/7.8	2/1.9	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
Comanche	87-93	L6	4.0L	30-40LE, A340F	8.5/8	4.2/4	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
Commander	06-10	V6	3.7L	NAG 1	8.1/7.7	5.3/5	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	06-10	V8	4.7, 5.7L	545RFE	16.9/16, 14.8/14	6.5/6.2	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
Compass	07-12	L4	2.0, 2.4L	CVT2	8.6/8.1	4/3.8	Mopar CVT+4 (VTF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	LUBEGARD CVT Fluid
Grand Cherokee	02-07	L6, V8	4.0, 5.9L	A500, 42, 44R-E	14.1/13.4	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	91-93	L6	4.0L	A340	8.5/8	4.2/4	DEXRON III	<input type="checkbox"/>	<input type="checkbox"/>	DM, D6
	94-96	V8	5.2L	A518, 46RH, RE	14.1/13.4	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	94-97	V8	5.9, L6 4.0L	A518, 46RH, RE	10.9/10.3	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	96-97	V8	4.0, 5.2L	A500, 42, 44RE	10.9/10.3	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	98-01	V8	5.9, L6 4.0L	A500, 42, 44RE	12.2/11.6	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	98-04	V8	5.9L	A500, 42, 44RE	12.2	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	98-04	V8	5.2L	A518, 46RE	14.1/13.4	4/3.8	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	99-04	V8	4.7L	45RF-E	14/13.3	5/4.7	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	04-05	V6	3.7, 4.7L	545RFE 1	14/13.3	5.4/5.2	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	06-10	V6, V8	3.0, 3.7L	NAG 1	8.1/7.7	5.3/5	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	05-12	V8	4.7, 5.7L	545RFE	16.9/16, 14.8/14	6.5/6.2	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV
	06-12	V8	6.1L	NAG 1	8.1/7.7	5.3/5	Mopar ATF+4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	* DM, D6, MV

Directions: Add 1 oz. LUBEGARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.



Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM ATF/Alternative	
					Total (Qt/L)	Refill (Qt/L)	Always double check owners manual or dispick for fluid type.	Lubegard	plus a base ATF as recommended below
JEEP (continued)									
Liberty	02	L4, V6	2.4, 3.7L	45RFE	14/13.3	5/4.7	Mopar ATF+4	● ● ●	* DM, D6, MV
	03-12	L4, V6	2.4, 3.7L	545RFE	169/16 14.8/14	5/4.7	Mopar ATF+4	● ● ●	* DM, D6, MV
	03-09	V6	3.7L	42RLE	8.7/8.3	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	06-07	L4	2.8L	545RFE	169/16 14.8/14	5/4.7	Mopar ATF+4	● ● ●	* DM, D6, MV
	08-12	L4	2.8L	NAG 1	8.1/7.7	5.3/5	Mopar ATF+4	● ● ●	* DM, D6, MV
	03-06	L4	2.8L	42RLE	8.7/8.3	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	05-06	L4	2.8L	545RFE	14/13.3	5/4.7	Mopar ATF+4	● ● ●	* DM, D6, MV
Patriot	07-12	L4	2.0, 2.4L	CVT	8.8/8.4	4/3.8	Mopar CVT+4 (VTF)		LUBEGARD CVT Fluid
Wagoneer	87-93	L6	4.0L	30-40LE, A340F	8.5/8	4.2/4	DEXRON III		DM, D6
Wrangler	97-02	L4	2.5L	30RH, 32RH	8.5/8	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	01	L6	4.0L	42RLE	12.3/11.7	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	02-03	L6	4.0L	42RLE	10/9.5	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	04-08	L4	2.5L	42RLE	8.7/8.3	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	07-11	V6	3.8L	42RLE	8.8/8.3	4/3.8	Mopar ATF+4	● ● ●	* DM, D6, MV
	07-12	L4	2.8L	45RFE, 545RFE	169/16 14.8/14	6.5/6.2	Mopar ATF+4	● ● ●	* DM, D6, MV
	12	V6	3.6L	NAG 1	8.1/7.7	5.3/5	Mopar ATF+4	● ● ●	* DM, D6, MV
KIA									
Amanti	04-07	V6	3.5L	F5A51-3	8.5/9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	06-09	V6	3.8L (G6DA)	A5HF1	11.5/10.9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Borrego (HM)	09-10	V8	4.6L (G8BA)	ZF 6HP26	10.6/10	6.4/6	Shell M-1374.5		D6
	09-10	V6	3.8L (G6DA)	A5SR2	10.6/10	N/A	Kia ATF Red-1	● ● ●	D6
Forte	10-12	L4	2.0L (G4KD)	A4CF2	6.9/6.6	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	10-12	V6	2.4L (G6KE)	A5CF2	8/7.6	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	11-12	L4, V6	2.0L (G4KD), 2.4L (G6KE)	A6MF1	82/7.8, 7.5/7.1	N/A	Kia Genuine ATF SP VI	● ● ●	D6
Optima	01-07	L4, V6	2.4, 2.5, 2.6L	54A42	9/8.5	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	07-08	L4, V6	2.4,	F4A42	10/9.5	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	06-10	V6, L4	2.7 (G6EA), 2.4L (G4KE)	A5GF1	10/9.5	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	11-12	L4, V6	2.0L (G4KD), 2.4L (G6KE)	A6MF2	82/7.8, 7.5/7.1	N/A	Kia Genuine ATF SP VI	● ● ●	D6
Rio, Rio 5	02-04	L4	1.5, 1.6L	F4A-EL	6.2/5.9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	02-07	L4	1.5, 1.6L	F4E-K	6.2/5.9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	05-11	L4	1.6L (G4ED)	A4AF3	6.4/6.1	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	12	L4	1.6L (G4ED)	A6GF1	7.7/7.3	N/A	Kia Genuine ATF SP VI	● ● ●	D6
Rio Cinco	06-07	L4	1.6L	F4E-KL	6.2/5.9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Rondo	07-10	V-6	2.7L (G6EA)	A5GF1	10/9.5	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	07-10	L4	2.4L (G4KC)	F4A42	8.2/7.8	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Sedona	02-05	V6	3.5L	F5A51	9/8.5	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	06-11	V6	3.8L (G6DA)	A5HF1	11.5/10.9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	11-12	V6	3.5L (G6DC)	A6LF2	8.2/7.8	N/A	Kia Genuine ATF SP VI	● ● ●	D6
Entourage	06-08	V6	3.8L	A5HF1	11.5/10.9	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Sephia	97-02	L4	1.8L	F4A-EL	5.7/5.4	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Sorento	03-04	V6	3.5L	A44DE	10.8/10.2	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	05-06	V6	3.5L (G6DC)	RESR05A	10.6/10, 11.5/10.9	N/A	Kia ATF Red-1	● ● ●	D6
	07-10	V6	3.3 (G6DB), 3.8L (G6DA)	A5SR1 /A5SR2	10.6/10	N/A	Kia ATF Red-1	● ● ●	D6
	11-12	L4	2.4L (G4KE)	A6MF2	7.5/7.1	N/A	Kia Genuine ATF SP-IV	● ● ●	D6
	11-12	V6	3.5L (G6DC)	A6LF2	8.2/7.8	N/A	Kia Genuine ATF SP-IV	● ● ●	D6
Soul	10-11	L4	1.6 (G4FC), 2.0L (G4GC)	A4CF1, A4CF2	6.9/6.6	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Spectra	04-05	L4	2.0L	F4A-EL	8.2/7.8	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	00-07	L4	1.8L	F4A-EL	5.7/5.4	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	06-09	L4	2.0L (G4GC)	A4CF2	6.5/6.2	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
Sportage	97-02	L4	2.0L	03-72LE (A44DE)	6.7/6.3	2.5/2.4	DEXRON III		DM, D6
	05-10	L4, V6	2.0 (G4GC), 2.7L (G6BA)	F4A42	8.2/7.8	N/A	Kia Diamond SP-III	● ● ●	* DM, D6, MV
	11-12	L4, V6	2.0 (G4GC), 2.4L (G4KE)	A6MF1, A6LF2	82/7.8, 7.5/7.1	N/A	Kia Genuine ATF SP-IV	● ● ●	D6
LANCIA									
Dedra	90-94	L4	2.0L	N/A	N/A	5.6/5.3	DEXRON III		DM, D6
Kappa	94-00	V6	3.0L	N/A	N/A	5/4.5	DEXRON III		DM, D6
Thema	85-95	L4, V6	2.0, 3.0L	N/A	N/A	4.1/3.7	DEXRON III		DM, D6
Zeta	99-01	L4	2.0L	N/A	N/A	2/1.8	DEXRON III		DM, D6
LAND ROVER									
Defender 90	94-97	V8	4.0L	ZF 4HP22A/24A	9.6/9.1	N/A	DEXRON III		DM, D6
Discovery	02-07	V8	4.6L	ZF 4HP22A/24A	10.2/9.7	N/A	Esso Type LT 71141	● ● ●	SYN DM, D6, MV
	94-99	V8	4.0L	ZF 4HP22/24	9.6/9.1	3.2/3	Esso Type LT 71141	● ● ●	SYN DM, D6, MV
Evoque	12	L4	2.0L, 2.2 L (Diesel)	AW21	7.4/7	N/A	Nippon AW-1 ATF	● ● ●	SYN DM, D6, MV
Freelander	02-05	V6	2.5L	JF506-E	4.2/4	N/A	Texaco N402	● ● ●	SYN DM, D6, MV
LR2	07-12	L6	3.2L (S16)	AW F21	7.4/7	N/A	LR002748	● ● ●	SYN DM, MV

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



J
K
L

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM ATF Alternative	
					Total (Qt/L)	Refill (Qt/L)		Lubegard MV ATF Supplement	Lubegard HFM ATF Supplement
							Always double check owners manual or dispick for fluid type.	Lubegard Platinum Universal ATF Protectant	
								↑ Lubegard	plus a base ATF as recommended below
LEXUS (continued)									
SC300	92-05	V6	3.0L	A340-E	7.6/7.2	2/1.9	Toyota Type T-IV	●	● * DM, MV
SC400	00-04	V8	4.0L	A350-E, A650-E	8.7/8.2	2.5/2.4	Toyota Type T-IV	●	● * DM, MV
	93-99	V8	4.0L	A341-E	8.7/8.2	2/1.9	Toyota Type T-IV	●	● * DM, MV
SC430	04-06	V8	4.3L	A650-E, A761-E	9.4/8.9, 11.5/10.9	1.9/1.3, 3.3	Toyota Type WS	●	● D6
	07-10	V8	4.3L (3UZ)	A761-E	9.1/8.6	1.4/1.3	Toyota Type WS	●	● D6
LINCOLN									
Aviator	03-07	V8	4.6L	5R55W	12.7/12	N/A	MERCON V	●	● *DM
Blackwood	02-07	V8	5.4L	4R100	17.1/16.2	6.5/6.1	MERCON		DM, MV
Continental	88-95	V8	5.0L	AXOD, AXOD-E	12.8/11.9	N/A	MERCON		DM, MV
	96-97	V8	4.6L	AX4N	13.7/13	N/A	MERCON		DM, MV
	98-02	V8	4.6L	AX4N, AX4S	13.7/13	N/A	MERCON V	●	● *DM
LS	00-06	V6, V8	3.8, V8 3.9L	5R55N	11.9/11.2	N/A	MERCON V	●	● *DM
MKX	07-09	V6	3.5L	6F50/6F55	9.4/8.9	N/A	MERCON V	●	● *DM
	11-12	V6	3.5L	6F50/6F55	11/10.4	N/A	MERCON LV		D6
MKZ	07-08	V6	3.0L	AW6A-EL	N/A	7.4/7	Motorcraft XT-8-QAW	●	● * DM, MV
	07-09	L4, V6	2.3, 3.0, 3.5L	FNR5	7/6.7	N/A	Mazda ATF M-V		● * DM, D6, MV
	10	L4, V6	2.5, 3.0, 3.5L	6F35	9/8.5	N/A	MERCON LV		D6
	06-10	L4, V6	2.5, 3.0, 3.5L	AW21	7.4/7	N/A	Motorcraft XT-8-QAW	●	● * DM, MV
	10	L4	2.5L	ECVT "PSE" (HYBRID)	4.3/4	N/A	MERCON LV		D6
MKS	09-12	V6	3.5, 3.7L	6F50/6F55	9.4/8.9, 11.6/11	N/A	MERCON LV		D6
MKT	10-12	V6	3.5, 3.7L	6F50/6F55	9.4/8.9	N/A	MERCON LV		D6
MARK VII	86-92	V8	5.0L	AOD	12.4/11.8	N/A	DEXRON III, MERCON		DM, D6, MV
MARK VIII	93-98	V8	5.0L	AOD-E, 4R70W	12.5/11.9	N/A	MERCON		DM, MV
MARK LT	06-09	V8	4.6, 5.4, 6.2L	4R70W/75E	13.9/13.2	5/4.7	MERCON V	●	● *DM
	09-10	V8	4.6, 5.4, 6.2L	6R80	13/12.3	3.5/3.3	MERCON LV		D6
Navigator	97	V8	5.4L	E40D	13.9/13.2	5/4.7	MERCON V	●	● *DM
	98-04	V8	5.4L	4R100	13.9/13.2	5/4.7	MERCON V	●	● *DM
	05-08	V8	5.4L	ZF 6HP26	13.9/13.2	5/4.7	MERCON SP	●	D6
	07-08	V8	5.4L	6R75	11/10.5	3.5/3	MERCON SP	●	D6
	09-12	V8	5.4L	6R80	13/12.3	3.5/3.3	MERCON LV		D6
Town Car	88-07	V8	5.0, 5.4, 4.6L	AOD-E/W, 4R70W	13.6/12.9	5/4.7	MERCON V	●	● *DM
	08-10	V8	4.6L	4R70E/4R75E	13.9/13.2	5/4.7	MERCON V	●	● *DM
Zephyr	06-07	V6	3.0L	AF21	7.4/7	N/A	Motorcraft XT-8-QAW	●	● * DM, MV
MAZDA									
2	11-12	L4	1.5L	FN4A-EL (4F27E)	4.8/4.5	N/A	Mazda ATF M-V		● * DM, D6, MV
3	04	L4, V6	2.3, 3.0L	JA5A-EL	9.7/9.2	N/A	MERCON V	●	● *DM
	05-09	L4,	2.0 (LF), 2.3L (L3)	FN4A-EL (4F27E)	7.6/7.2	N/A	Mazda ATF M-V		● * DM, D6, MV
	08-10	L4	2.0 (LF), 2.5 (L5), 2.5L (L3)	FS5A-EL	8.6/8.1	3.2/2.6	Mazda ATF M-V		● * DM, D6, MV
	11-12	L4	2.0 (LF), 2.5 (L5), 2.5L (L3)	FS5A-EL	8.5/8	3.2/3	Mazda ATF M-V		● * DM, D6, MV
5	04-07	L4	2.3L	4F27E	7.6/7.2	N/A	MERCON V	●	● *DM
	06-08	L4	2.3L (L3)	FN4A-EL (4F27E)	7.6/7.2	N/A	Mazda ATF M-V		● * DM, D6, MV
	09-10	L4	2.3L (L3)	FN5A-EL	5.3/5	3.2/3	Mazda ATF M-V		● * DM, D6, MV
	12	L4	2.3L (L3)	FN5A-EL	8.5/8.1	3.2/3	Mazda ATF M-V		● * DM, D6, MV
6	03-05	L4	2.3L	FN4A-EL	7.6/7.2	N/A	Mazda ATF M-V		● * DM, D6, MV
	06-07	L4	2.3L	FNR5	8.5/8	N/A	Mazda ATF M-V		● * DM, D6, MV
	07-11	L4, V6	2.5 (L5), 3.7L (MZ1)	FS5A-EL	8.6/8.1	3.2/2.6	Mazda ATF M-V		● * DM, D6, MV
	07-10	L4, V6	2.5 (L5), 3.7L (MZ1)	AW6A-EL	N/A	7.4/7	Mazda JWS 3309	●	● * DM, MV
	11-12	L4, V6	2.5 (L5), 3.7L (MZ1)	AW6A-EL	N/A	7/6.6	Mazda JWS 3309	●	● * DM, MV
323	86-88	L4	1.6L	F3A	6.3/6	N/A	DEXRON III, MERCON		DM, D6, MV
	88-89	L4	1.6L	G4AHL	6/5.7	N/A	DEXRON III, MERCON		DM, D6, MV
	90-94	L4	1.6L	G4A-EL	7.2/6.8	N/A	DEXRON III, MERCON		DM, D6, MV
626	85-96	L4	2.0L	F3A	6.3/6	N/A	DEXRON III, MERCON		DM, D6, MV
626/MX6	88-92	L4	2.0, V6 2.5L	G4A-EL	7.2/6.8	N/A	DEXRON III, MERCON		DM, D6, MV
	93-95	V6	2.5L	GF4-AEL	9.3/8.8	N/A	DEXRON III, MERCON		DM, D6, MV
	94-95	L4	2.0L	CD4E	9.3/8.8	N/A	MERCON		DM, MV
	96-04	V6	2.5L	GF4-AEL	8.5/8	N/A	DEXRON III, MERCON		DM, D6, MV
	96-97	L4	2.0L	CD4E	8.5/8	N/A	MERCON		DM, MV
	98-04	L4	2.0L	CD4E	9.2/8.7	N/A	MERCON		DM, MV
	929	88-91	V6	3.0L	N4-AEL	7.7/7.3	4.2/4	DEXRON III, MERCON	
92-95	V6	3.0L	RE4R01A, R4A-EL	9.1/8.6	4.2/4	DEXRON III, MERCON		DM, D6, MV	
CX7	07-10	L4	2.3L (L3)	AW6A-EL, AW6A-XEL	7.4/7	N/A	Mazda JWS 3309	●	● * DM, MV
	10-12	L4	2.5L (L5)	FS5A-EL	5.3/5	3.2/3	Mazda ATF M-V		● * DM, D6, MV
CX9	07-10	V6	3.5L (MZI), 3.7L (MZI)	AW6AX-EL, AW6A-EL	7.4/6.2	N/A	Mazda JWS 3309	●	● * DM, MV
	11-12	V6	3.7L (MZI)	AY6A-EL, AY6AX-EL	7/6.6	N/A	Mazda JWS 3309	●	● * DM, MV

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



L
M



OEM ATF and Conversion Chart

OEM/ATF Alternative

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF Alternative	
					Total (Qt/L)	Refill (Qt/L)		Always double check owner's manual or dipstick for fluid type.	↑ Lubegard plus a base ATF as recommended below
MAZDA (continued)									
Miata	00-07	L4	1.8L	A44DE	7.1/6.7	N/A	MERCON		DM, MV
	90-97	L4	1.8L	L4N71B	7.4/7	4.5/4.3	MERCON		DM, MV
	98-99	L4	1.8L	A44DE	7.1/6.7	2.5/2.4	MERCON		DM, MV
	06-12	L4	2.0L	SJ6A-EL	7.8/7.4	N/A	Mazda JWS 3309	● ●	* DM, MV
Millenia	95-02	V6	2.3L Scharg	JF403E	7.8/7.4	N/A	MERCON		DM, MV
	95-96	V6	2.5L	GF4A-EL	8.5/8	N/A	MERCON		DM, MV
	97-02	V6	2.5L	GF4A-EL	9.3/8.8	N/A	MERCON		DM, MV
MPV	02-06	V6	3.0L	5F31J	9.7/9.2	N/A	MERCON		DM, MV
	00-01	V6	3.0L	GF4A-EL	8.5/8	N/A	MERCON		DM, MV
	89-98	V6	3.0L	RE4R01A, R4A-EL	8.7/8.2	N/A	DEXRON III, MERCON		DM, D6, MV
	89-98	L4	2.6L	L4N71B	7.8/7.4	4.5/4.3	DEXRON III, MERCON		DM, D6, MV
	99-02	V6	3.0L	RE4R01A, R4A-EL	9/8.5	N/A	MERCON		DM, MV
MX3	92-95	L4	1.6L	F4A-EL	8.5/8	N/A	MERCON		DM, MV
	92-95	V6	1.8L	F4A-EL	8.5/8	N/A	MERCON		DM, MV
MX5	06-10	L4	2.0L (LF)	SJ6A-EL	7.8/7.4	N/A	Mazda JWS 3309	● ●	* DM, MV
Navajo	91-94	V6	4.0L	A4LD	9/8.5	3/2.8	MERCON		DM, D6
PU	94	L4, V6	2.3, 3.0, 4.0L	A4LD	9/8.5	3/2.8	MERCON		DM, D6
	97	L4, V6	2.3, 3.0L	4R44-E, 4R55-E	9.5/9	3/2.8	MERCON V	● ●	*DM
	86-89	L4	2.0, 2.2, 2.6L	3N71B	7.9/7.5	4.2/4	DEXRON III		DM, D6
	86-93	L4	2.0, 2.2, 2.6L	L4N71B	7.9/7.5	4.2/4	DEXRON III, MERCON		DM, D6, MV
	90-93	L4	2.6L	RE4R01A, R4A-EL	9.1/8.6	4.2/4	MERCON		DM, MV
	95-96	L4	2.3L	4R44-E, 4R55-E	9.5/9	3/2.8	MERCON		DM, MV
	95-96	V6	3.0L	N/A	9.5/9	3/2.8	MERCON		DM, MV
	97-03	V6	4.0L	5R55-E	10/9.5	4/3.8	MERCON V	● ●	*DM
	98-03	L4	2.5, V6 3.0L	4R44-E, 4R55-E	10.3/9.8	4/3.8	MERCON V	● ●	*DM
	00-09	L4	2.3, 2.5L	4R44-E, 5R44-E	9.9/9.4, 9.8/9.3	3.9/3.7	Mazda ATF M-V		● * DM, D6, MV
	99-09	V6	3.0, 4.0L	4R44-E, 5R44-E	10/9.5, 10.3/9.8	3.9/3.7	Mazda ATF M-V		● * DM, D6, MV
	99-09	V6	3.0, 4.0L	5R55-E	10.3/9.8	3.9/3.7	Mazda ATF M-V		● * DM, D6, MV
	Protege	95-00	L4	1.5, 1.8, 2.0L	F4A-EL	8.5/8	N/A	MERCON	
00-03		L4	2.3L	4F27E	6.9/6.6	N/A	MERCON V	● ●	*DM
RX7	80-83	Rotary	N/A	3N71B	6/5.7	N/A	Type F ATF		Type F ATF
	84-88	Rotary	N/A	L4N71B	7.9/7.5	4.2/4	DEXRON III		DM, D6
	90-92	Rotary	N/A	N4A-EL	7.7/7.3	4.2/4	MERCON		DM, MV
	93-96	Rotary	N/A	RE4R01A, R4A-EL	8.7/8.2	N/A	MERCON		DM, MV
RX8	04-06	Rotary	1.3L	RC4A-EL	9.2/8.7	N/A	MERCON		DM, MV
	06-11	Rotary	1.3L (13B-MSP) (2RTR)	SJ6A-EL	7.8/7.4	N/A	Mazda JWS 3309	● ●	* DM, MV
Tribute	03-04	L4, V6	2.0, 3.0L	CD4E	9/8.5, 10.2/9.6	3.9/3.7	MERCON V	● ●	*DM
	03-07	L4, V6	2.3, 3.0L	CD4E	9/8.5, 10.2/9.6	3.9/3.7	MERCON V	● ●	*DM
	08-11	L4, V6	2.5 (L3) 3.0L	6F35	9/8.5	N/A	Mazda LV		● D6
	08-11	L4	2.5L (L3) (HYBRID)	ECVT (HYBRID)	5.3/5	N/A	Mazda ATF M-V		● * DM, D6, MV
MERCEDES BENZ									
All 4 speed Automatic Trans	84-99	ALL	N/A	722.3	N/A	N/A	DEXRON III		DM, D6
All 4 speed Automatic Trans	92-96	ALL	N/A	722.4	N/A	N/A	DEXRON III		DM, D6
All 5 speed Automatic Trans	96-08	ALL	N/A	5-Speed/722.6	N/A	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
All 7 speed Automatic Trans	05-08	ALL	N/A	7-Speed/722.7	N/A	N/A	Fuchs ATF 3353	●	D6
All 7 speed Automatic Trans	05-08	ALL	N/A	7-Speed/722.9	N/A	N/A	Fuchs ATF 3353	●	D6
190 D	84-89	L4	2.3L	722.3	7/6.6	5.8/5.3	DEXRON III		DM, D6
190 E	87-93	L4	2.6, 2.3L	722.4	7.5/7.1	6.3/6	DEXRON III		DM, D6
2500, 3500 VAN (Sprinter)	10-12	I5	3.5L	722.6	7.5/7.1	5.8/5.5	Shell 3403-M 115	●	SYN DM, D6, MV
260 E	87-89	L4	2.6L	722.4	7.5/7.1	6.3/6	DEXRON III		DM, D6
300 D	90-93	L6	3.0L	722.4	7/6.6	5.8/5.5	DEXRON III		DM, D6
300 D/ CD/ SD/ TD/ TE/ SE/ SEL	84-93	ALL	N/A	722.3	7.7/7.3	6.5/6.2	DEXRON III		DM, D6
350 SD/ SDL	90-91	ALL	N/A	722.4	7.7/7.3	6.5/6.2	DEXRON III		DM, D6
	94-95	ALL	N/A	722.4	7.7/7.3	6.5/6.2	DEXRON III		DM, D6
380 SE/SEL	84-85	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6
400 E/ SE/ SEL 500E/ SEC/ SEL/ SL	92-93	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6
420 SEL	86-91	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6
4 MATIC	09-12	V6	3.0L (272.947)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	11-12	V6	3.0L (272.947)	722.9	10.2/9.7	N/A	Fuchs ATF 3353	●	D6
	11-12	V6	3.5L (272.980)	722.9	10.2/9.7	N/A	MB 001 989 68 03-10	●	D6
	11-12	V8	5.5L (273.971)	722.9	10.2/9.7	N/A	MB 001 989 68 03-10	●	D6
500 E/ SEC/ SEL/ SL	92-93	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6
	84-85	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6

Directions: Add 1 oz. LUBE GARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.



Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM ATF Alternative	
					Total (Qt/L)	Refill (Qt/L)	Always double check owners manual or dispick for fluid type.	<ul style="list-style-type: none"> ● Lubegard MV ATF Supplement ● Lubegard HFM ATF Supplement ● Lubegard Platinum Universal ATF Protectant ↑ Lubegard plus a base ATF as recommended below 	
MERCEDES BENZ (continued)									
560 SEC/ SEL/ SL	86-91	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6
600 SEC/ SEL/ SL	92-93	ALL	N/A	722.3	9.1/8.6	8.1/7.7	DEXRON III		DM, D6
C 230	06-07	V6	2.5L	722.7	9/8.5	N/A	Fuchs ATF 3353		● D6
	94-05	L4	2.3L	722.6	8.5/8.8	N/A	Shell 3403-M 115		● SYN DM, D6, MV
C 240	01-05	V6	2.6L	722.6	8.5/8	N/A	Shell 3403-M 115		● SYN DM, D6, MV
C 250	12	L4	1.8L	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
C 280	06-08	V6	3.0L	722.7	9.5/9	N/A	Fuchs ATF 3353		● D6
	94-96	L6	2.8L	722.4	7.9/7.5	N/A	DEXRON III		DM, D6
	97-05	L6	2.8L	722.6	10/9.5	N/A	Shell 3403-M 115		● SYN DM, D6, MV
C 300	08	V6	3.0L	722.7	9.5/9	N/A	Fuchs ATF 3353		● D6
C 32 AMG	02-04	V6	3.2L	722.6	8.5/8	N/A	Shell 3403-M 115		● SYN DM, D6, MV
C 320	01-05	V6	2.6L	722.6	8.5/8	N/A	Shell 3403-M 115		● SYN DM, D6, MV
C 350	06-08	V6	3.2L	722.7	9.5/9	N/A	Fuchs ATF 3353		● D6
	09-10	V6	3.5L (272.961)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
	11-12	V6	3.0L (272.947)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
C 36	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
C 43/ C43 AMG	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
C 55 AMG	05-06	V8	5.5L	722.6	9.2/8.7	N/A	Shell 3403-M 115		● SYN DM, D6, MV
C 63 AMG	09-10	V8	6.3L (156.985)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
	11-12	V8	6.2L	722.9	7.5/7.1	N/A	MB 001 989 68 03-10		● D6
CL 500	05-07	V8	5.0L	722.9	9.1/8.6	N/A	Fuchs ATF 3353		● D6
	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
CL 55 AMG	05-07	V8	5.0L	722.9	9.1/8.6	N/A	Fuchs ATF 3353		● D6
CL 55/ CLK 55	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
CL 550	07	V8	5.5L	722.9	9.1/8.6	N/A	Fuchs ATF 3353		● D6
	08-10	V8	5.5L (273.961)	722.9	9.1/8.6	N/A	MB 001 989 68 03-10		● D6
CL 550	11-12	V8	5.5L (273.961)	722.9	10.2/9.7	N/A	MB 001 989 68 03-10		● D6
CL 60	05-07	V8	5.0L	722.9	9.1/8.6	N/A	Fuchs ATF 3353		● D6
CL 600	09-10	V12	5.5L (275.953)	722.9	7.9/7.5	N/A	MB 001 989 68 03-10		● D6
	11-12	V12	5.5L (275.953)	722.6	8.5/8	N/A	Fuchs ATF 3353		● D6
	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
CL 63 AMG	09-10	V8	6.3L (156.985)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
	11-12	V8	6.2L	722.9	7.5/7.1	N/A	MB 001 989 68 03-10		● D6
CL 65 AMG	04-07	ALL	N/A	722.7	9.2/8.7	N/A	Fuchs ATF 3353		● D6
	09-10	V12	6.5L (275.982)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
	11-12	V12	6.5L (275.982)	722.6	8.5/8	N/A	Fuchs ATF 3353		● D6
CLK 320	04-07	ALL	N/A	722.6	9.6/9.1	N/A	Shell 3403-M 115		● SYN DM, D6, MV
CLK 350	04-07	ALL	N/A	722.7	9.2/8.7	N/A	Fuchs ATF 3353		● D6
CLK 430	04-07	ALL	N/A	722.6	9.6/9.1	N/A	Shell 3403-M 115		● SYN DM, D6, MV
CLK 500	04-07	ALL	N/A	722.6	9.6/9.1	N/A	Shell 3403-M 115		● SYN DM, D6, MV
CLK 55 AMG	04-07	ALL	N/A	722.6	9.6/9.1	N/A	Shell 3403-M 115		● SYN DM, D6, MV
CLK 550	04-07	ALL	N/A	722.7	9.2/8.7	N/A	Fuchs ATF 3353		● D6
CLK 63 AMG	04-07	ALL	N/A	722.7	9.2/8.7	N/A	Fuchs ATF 3353		● D6
CLK 430	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
CLS 55 AMG	04-07	ALL	N/A	722.9	9.5/9	N/A	Fuchs ATF 3353		● D6
CLS 550	09-12	V8	5.5L (273.960)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
CLS 63 AMG	04-07	ALL	N/A	722.9	9.5/9	N/A	Fuchs ATF 3353		● D6
CLS 500	04-07	ALL	N/A	722.9	9.5/9	N/A	Fuchs ATF 3353		● D6
CLS 550	04-07	ALL	N/A	722.9	9.5/9	N/A	Fuchs ATF 3353		● D6
CLS 63 AMG	09-10	V8	6.3L (156.985)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
	11-12	V8	6.2L	722.9	7.5/7.1	N/A	MB 001 989 68 03-10		● D6
E 300	96-99	L6	3.0L	722.4	7.9/7.5, 8.5/8	6.3/6, 7.5/7.1	MB 001 989 21 03 10		● SYN DM, D6, MV
E 320	01-06	V6	3.2L	722.6	8/7.5	N/A	Shell 3403-M 115		● SYN DM, D6, MV
	06-08	V6	3.2L	722.7	8/7.5	N/A	Fuchs ATF 3353		● D6
E 350	06-08	V6	3.5L	722.7	9.7/9.2	N/A	Fuchs ATF 3353		● D6
	09-12	V6	3.5L (272.980)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
	09-10	V6	3.5L (272.961)	722.9	9.5/9	N/A	MB 001 989 68 03-10		● D6
E 420	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
E 430	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
E 500	03-06	V8	5.0L	722.6	8/7.5	N/A	Shell 3403-M 115		● SYN DM, D6, MV
E 55	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10		● SYN DM, D6, MV
E 550	07-08	V8	5.5L	722.7	9.7/9.2	N/A	Fuchs ATF 3353		● D6

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



M



OEM ATF and Conversion Chart

OEM/ATF/Alternative

ATF Fill Capacity

OEM ATF (Factory Fill)

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- Lubegard + plus a base ATF as recommended below

Make/Model **Year** **Engine** **Liter** **Transaxel (code)**

MERCEDES BENZ (continued)

Make/Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF/Alternative	
					Total (Qt/L)	Refill (Qt/L)	Always double check owner's manual or dipstick for fluid type.	●	○
E 550	09-10	V8	5.5L (273.971)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	11-12	V8	5.5L (273.971)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
E 550 AMG	01-06	V8	5.5L	722.6	8/7.5	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
E 550 CABROLET	09-10	V8	5.5L (273.966)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
E 63 AMG	07-10	V8	6.3L	722.9	9.3/8.8	N/A	MB 001 989 68 03-10	●	D6
	11-12	V8	6.2L		7.5/7.1	N/A	MB 001 989 68 03-10	●	D6
G 500	02-07	V8	5.0L	722.6	9/8.5	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
G 55	02-07	V8	5.5L	722.6	9/8.5	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
G 550, G55 /AMG	09-11	V8	5.5L (273.963)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
GL 320 CDI	07-08	V6	3.2L	722.7	9.7/9.2	N/A	Fuchs ATF 3353	●	D6
GL 350	11-12	V6	3.5L (272.980)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
GL 350 BLUE TEC	09-10	V6	3.0L (642.820)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
GL 450	07-12	V8	4.5L (273.923)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
GL 550	08-12	V8	5.5L (273.963)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
GLK 350	09-12	V6	3.5L (272.991)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	09-12	V6	3.5L (272.971)	722.9	10.25/9.7	N/A	MB 001 989 68 03-10	●	D6
ML 320 CDI	07-08	V6	3.0L	722.7	9.5/9	N/A	Fuchs ATF 3353	●	D6
ML 350 4MATIC BLUE TEC	03-08	V6	3.7L	722.7	9.5/9	N/A	Fuchs ATF 3353	●	D6
	09-12	V6	3.5L (272.967)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	09-12	V6	3.5L (272.967)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	09-12	V6	3.0L (642.820)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
ML 430	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
ML 450 (HYBRID)	10	V6	3.5L (272.973)	2 MODE HYBRID	13/12.3	11.5/10.9	DEXRON VI	●	SP, LV
ML 500	02-05	V8	5.0L	722.6	9.5/9	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	06-08	V8	5.0L	722.9	9.5/9	N/A	Fuchs ATF 3353	●	D6
ML 55	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
ML 550	09-10	V8	5.5L (273.963)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
ML 63 AMG	07-10	V8	6.3L (156.980)	722.9	9.7/9.2	N/A	MB 001 989 68 03-10	●	D6
	11-12	V8	6.2L	722.9	7.5/7.1	N/A	MB 001 989 68 03-10	●	D6
R 320 CDI	07-08	V6	3.0L	722.7	9.5/9	N/A	Fuchs ATF 3353	●	D6
R 350 4MATIC BLUE TEC	06-08	V6	3.5L	722.7	9.5/9	N/A	Fuchs ATF 3353	●	D6
	09-12	V6	3.5L (272.967)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	09-12	V6	3.5L (272.967)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
	09-12	V6	3.0L (642.870)	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
R 500	06-08	V8	5.0L	722.9	9.5/9	N/A	Fuchs ATF 3353	●	D6
R 550	08	V8	5.5L	722.9	9.5/9	N/A	Fuchs ATF 3353	●	D6
R 63 AMG	07	V8	6.3L	722.9	9.5/9	N/A	Fuchs ATF 3353	●	D6
S	03-07	ALL	N/A	All 7-Speed	9.6/9.1	N/A	Fuchs ATF 3353	●	D6
S 350 BLUE TECH	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	90-91	ALL	N/A	722.4	7.7/7.3	6.5/6.2	DEXRON III	●	DM, D6
	94-95	ALL	N/A	722.4	7.7/7.3	6.5/6.2	DEXRON III	●	DM, D6
	12	V6	3.0L (642.870)	722.9	10.2/9.7	N/A	MB 001 989 68 03-10	●	D6
S 400 HYBRID	11-12	V6	3.5L	722.9	9.5/9	N/A	MB 001 989 68 03-10	●	D6
S 420 SL	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
	94-95	ALL	N/A	722.4	9.1/8.6	8.1/7.7	DEXRON III	●	DM, D6
	96-00	ALL	N/A	722.6	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
S 430	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	03-07	ALL	N/A	All 7-Speed	9.6/9.1	N/A	Fuchs ATF 3353	●	D6
	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
S 500 SL	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
	96-04	ALL	N/A	722.6	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
S 55	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV
S 55 AMG	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	03-07	ALL	N/A	All 7-Speed	9.6/9.1	N/A	Fuchs ATF 3353	●	D6
S 550	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	03-07	ALL	N/A	All 7-Speed	9.6/9.1	N/A	Fuchs ATF 3353	●	D6
	09-12	V8, V12	5.5L (273.971) (275.953)	722.9, 722.6	9.5/9, 7.7/7.3	N/A	MB 001 989 68 03-10	●	D6
S 600	94-95	ALL	N/A	722.4	9.1/8.6	8.1/7.7	DEXRON III	●	DM, D6
	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115	●	SYN DM, D6, MV
	09-12	V8, V12	5.5L (273.971) (275.953)	722.9, 722.6	9.5/9, 7.7/7.3	N/A	MB 001 989 68 03-10	●	D6
	96-00	ALL	N/A	722.4	9.9/9.4	N/A	MB 001 989 21 03 10	●	SYN DM, D6, MV

Directions: Add 1 oz. LUBEGARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.



Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)		OEM/ATF/Alternative	
					Total (Qt/L)	Refill (Qt/L)	Always double check owners manual or dispick for fluid type.		Lubegard	plus a base ATF as recommended below
MERCEDES BENZ (continued)										
SL	96-00	ALL	N/A	722.6	9.9/9.4	N/A	MB 001 989 21 03 10			● SYN DM, D6, MV
	98-04	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10			● SYN DM, D6, MV
S 65/ S 65 AMG	03-07	ALL	N/A	All 5-Speed	9.6/9.1	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	03-07	ALL	N/A	All 7-Speed	9.6/9.1	N/A	Fuchs ATF 3353			● D6
SL 320	94-96	L6	3.2L	722.4	7.5/7.1	6.3/6	DEXRON III			DM, D6
	96-99	L6	3.2L	722.4	7.5/7.1	6.3/6	MB 001 989 21 03 10			● SYN DM, D6, MV
SL 500	01-07	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10			● SYN DM, D6, MV
SL 55 AMG	04-07	ALL	N/A	All 5-Speed	9.5/9	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	04-07	ALL	N/A	All 7-Speed	9.5/9	N/A	Fuchs ATF 3353			● D6
SL 550	09-11	V8	5.5L	722.9, 722.6	9.5/9, 7.7/7.3	N/A	MB 001 989 68 03-10			● D6
SL 600	09-11	V8	5.5L	722.9, 722.6	9.5/9, 7.7/7.3	N/A	MB 001 989 68 03-10			● D6
	01-07	ALL	N/A	722.6	9.6/9.1	N/A	MB 001 989 21 03 10			● SYN DM, D6, MV
SL 63 AMG	09-12	V8	6.3L (156.984)	722.9	9.5/9	N/A	MB 001 989 68 03-10			● D6
	09-12	V12	6.5L (275.982)	722.9	7.9/7.5	N/A	MB 001 989 68 03-10			● D6
SLD 280	04-07	ALL	N/A	All 5-Speed	9.5/9	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	04-07	ALL	N/A	All 7-Speed	9.5/9	N/A	Fuchs ATF 3353			● D6
SLD 320	04-07	ALL	N/A	All 5-Speed	9.5/9	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	04-07	ALL	N/A	All 7-Speed	9.5/9	N/A	Fuchs ATF 3353			● D6
SLD 350	04-07	ALL	N/A	All 5-Speed	9.5/9	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	04-07	ALL	N/A	All 7-Speed	9.5/9	N/A	Fuchs ATF 3353			● D6
SLK 230/ 32AMG	04-07	ALL	N/A	All 5-Speed	8.5/8	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	04-07	ALL	N/A	All 7-Speed	8.5/8	N/A	Fuchs ATF 3353			● D6
SLK 300	09-11	V6	3.0L (272.942)	722.9	9.5/9	N/A	MB 001 989 68 03-10			● D6
SLK 32AMG	04-07	ALL	N/A	All 5-Speed	8.5/8	N/A	Shell 3403-M 115			● SYN DM, D6, MV
	04-07	ALL	N/A	All 7-Speed	8.5/8	N/A	Fuchs ATF 3353			● D6
SLK 350	09-11	V6	3.5L (272.969)	722.9	9.5/9	N/A	MB 001 989 68 03-10			● D6
SLK 55 AMG	09-10	V8	5.5L (113.989)	722.9	9.5/9	N/A	MB 001 989 68 03-10			● D6
SLS AMG	09-12	V8	6.3L	722.9	9.5/9	N/A	MB 001 989 68 03-10			● D6
MERCURY										
Capri	91-94	L4	1.6L	G4A-EL, 4EAT-G	7.2/6.8	N/A	MERCON			DM, MV
Cougar, XR-7	88-92	V6	3.8L	AOD	12.3/11.6	3/2.8	DEXRON III, MERCON			DM, D6
	92-95	V6	3.8, V8 4.6L	AOD-E	12.5/11.9	N/A	MERCON V	●		*DM
	96-98	V6	3.8, V8 4.6L	4R70W	13.9/13.2	5/4.7	MERCON V	●		*DM
	99-02	L4	2.0L	CD4E	9/8.5	4/3.8	MERCON			DM, MV
	99-02	V6	2.5L	CD4E	10.3/9.7	4/3.8	MERCON			DM, MV
Grand Marquis	83-92	V8	5.0L	AOT, AOD	12.3/11.6	3	DEXRON III, MERCON			DM, D6, MV
	96-05	V8	4.6L	AOD-E, 4R70W	13.9/13.2	5/4.7	MERCON V	●		*DM
	06	V8	4.6L	AOD-E, AODEW	13.9/13.2	5/4.7	MERCON V	●		*DM
	07-08	V8	4.6L	4R70E/4R75E	13.9/13.2	5.4/5	MERCON V	●		*DM
	09-11	V8	4.6L	4R70E/4R75E	13.9/13.2	5.4/5	MERCON LV			D6
Marauder	03-04	V8	4.6L	4R70W	12.7/12.1	5/4.7	MERCON V	●		*DM
Mariner	05-08	L4, V6	2.3, 3.0L	CD4E	9/8.5, 10.1/9.6	3.9/3.7	MERCON V	●		*DM
	09-12	L4, V6	2.5, 3.0L	6F35	9/8.5	N/A	MERCON LV			D6
Mariner Hybrid	05-08	L4	2.3L	ECVT "PSE" (HYBRID)	5.3/5	N/A	MERCON LV			D6
	09-12	L4	2.5L	ECVT "PSE" (HYBRID)	5.3/5	N/A	MERCON LV			D6
Milan	06-09	L4, V6	2.3, 3.0, 3.5L	FNR5	7/6.7	N/A	Mazda ATF M-V			* DM, D6, MV
	06-08	V6	3.0L	AW6A-EL	N/A	7.4/7	Motorcraft XT-8-QAW	●		* DM, MV
	10-12	L4, V6	2.5, 3.0, 3.5L	6F35	9/8.5	N/A	MERCON LV			D6
	06-12	L4, V6	2.5, 3.0, 3.5L	AW21	7.4/7	4/3.7	Motorcraft XT-8-QAW	●		* DM, MV
	10-12	L4	2.5L	ECVT "PSE" (HYBRID)	4.3/4	N/A	MERCON LV			D6
Montego	05-07	V6	3.0L	CVT	10/9.5	N/A	Motorcraft XT-7-QCFT (CVT)			LUBEGARD CVT Fluid
	05-07	V6	3.0L	AF21	7.4/7	N/A	Motorcraft XT-8-QAW	●		* DM, MV
Monterey	03-07	V6	4.2L	CVT	10/9.6	N/A	Motorcraft XT-7-QCFT (CVT)			LUBEGARD CVT Fluid
	04-07	V6	4.2L	AX4N, AX4S	13.7/13	N/A	MERCON V	●		*DM
Mountaineer	02-05	V6, V8	4.0, 4.6L	5R55W, 5R55S	12.7/12.1	N/A	MERCON V	●		*DM
	92-95	V6, V8	4.0, 5.0L	AOD-E, 4R70W	13.6/12.9	N/A	MERCON V	●		*DM
	97-01	V8	5.0L	4R70W	13.9/13.2	5/4.7	MERCON V	●		*DM
	99-01	V6	4.0L	5R55-E	10/9.5	4/3.8	MERCON V	●		*DM
	04-10	V6, V8	4.0, 4.6L	5R55S	12.4/11.7	N/A	MERCON V	●		*DM
	06-08	V8	4.0, 4.6L	6R60	11/10.5	5/4.7	MERCON SP	●		D6
	09-10	V6, V8	4.0, 4.6L	6R80	13/12.3	3.5/3.3	MERCON LV			D6
Mystique	95-00	L4	2.0L	CD4E	9/8.5	4/3.8	MERCON			DM, MV
	95-00	V6	2.5L	CD4E	10.3/9.7	4/3.8	MERCON			DM, MV

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP

LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



M



OEM ATF and Conversion Chart

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF Alternative			
					Total (Qt/L)	Refill (Qt/L)	Always double check owner's manual or dipstick for fluid type.	<input type="checkbox"/> LubeGard MV ATF Supplement <input type="checkbox"/> LubeGard HFM ATF Supplement <input type="checkbox"/> LubeGard Platinum Universal ATF Protectant plus a base ATF as recommended below	<input type="checkbox"/> LubeGard		
MERCURY (continued)											
Sable	91-95	V6	3.0L	AXOD, AXOD-E	12.8/12.1	N/A	MERCON			DM, MV	
	95-97	V6	3.0L	AX4N, 4F50N	13.4/12.7	N/A	MERCON			DM, MV	
	95-97	V6	3.0, 3.8L	AX4S	12.3/11.6	N/A	MERCON			DM, MV	
	98-01	V6	3.0, 3.8L	AX4S	12.3/11.6	N/A	MERCON V	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM	
	98-07	V6	3.0L	AX4N, AX4S	13.4/12.7	N/A	MERCON V	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM	
	08-09	V6	3.0L	6F50	10/9.5	N/A	MERCON LV		<input type="checkbox"/>	D6	
Topaz	84-94	L4	2.3L	ATX	8.4/7.9	N/A	DEXRON III, MERCON			DM, D6, MV	
Tracer	90	L4	1.6L	JATCO F3A	6.9/6.5	N/A	MERCON			DM, MV	
	87-89	L4	1.6L	JATCO F3A	6.3/6	N/A	DEXRON III, MERCON			DM, D6, MV	
	90-97	L4	1.8, 1.9, 2.0L	F4A-EL, 4EAT-F	6.7/6.3	N/A	MERCON			DM, MV	
	98-02	L4	1.8, 1.9, 2.0L	F4A-EL, 4EAT-F	5.7/5.4	N/A	MERCON			DM, MV	
Villager	93-02	V6	3.0L	4F20-E, RE4F04A, V	8.7/8.2	N/A	MERCON			DM, MV	
Zephyr	06	V6	3.0L	AW6A-EL	N/A	7.4/7	Motorcraft XT-8-QAW	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
MINI COOPER											
Mystique	02-08	L4	1.6L	ZF CFT23	N/A	5.3/5	Esso CVT-EZL 799			LUBEgard CVT Fluid	
	05-08	L4	1.6L	6 Speed	N/A	4.2/4	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
Cooper (R56)	07-11	L4	1.6L (N12)	GAGF21WA	6.4/6	4.7/4.5	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
Clubman (R55)	08-11	L4	1.6L (N12)	GAGF21WA	6.4/6	4.7/4.5	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
Cooper Conv (R57)	09-11	L4	1.6L (N12) (N14)	GAGF21WA	6.4/6	4.7/4.5	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
Cooper S (R56)	07-11	L4	1.6L (N14)	GAGF21WA	6.4/6	4.7/4.5	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
Cooper S Clubman (R55)	08-11	L4	1.6L (N14)	GAGF21WA	6.4/6	4.7/4.5	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
Cooper S Conv (R57)	09-11	L4	1.6L (N14)	GAGF21WA	6.4/6	4.7/4.5	Mini 83 22 0 402 413	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, MV	
MITSUBISHI											
3000 GT	91-97	V6	3.0L	F4A33-1	7.9/7.5	4.8/4.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Cordia/Tredia	84-88	L4	1.8, 2.0L	KM172-0	6.1/5.8	4.2/4	DEXRON III			DM, D6	
Diamante	97-04	V6	3.5L	F4A51, F5A51	9/8.5	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	92-96	V6	3.0L	F4A33-1	7.9/7.5	4.8/4.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	97-00	V6	3.0L	F4A41, F4A42	8.2/7.8	4/3.8	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	97-03	V6	3.0L	F4A51	9/8.5	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Eclipse	02-05	L4, V6	2.4, 3.0L	F5A51	9/8.5	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	06-12	L4	2.4L (4G69)	F4A4B	8.1/7.8	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	90-94	L4	1.8, 2.0L	KM175-5, F4A22-1	6.7/6.3	4.2/4	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	91-94	L4	2.0L Turbo & Non	W4A33-1, F4A33-11	7.1/6.7	4.2/4	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	95-98	L4	2.0L Turbo & Non	F4A51	7.4/7	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	95-99	L4	2.0L	41TE	9.1/8.6	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	96-98	L4	2.4L	F4A23	6.3/6	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
99-02	L4, V6	2.4L, 3.0L	F4A42, F4A51	8.2/7.8, 9/8.5	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV		
Eclipse Spider	07-12	V6	3.8L (6G75)	F5A5A	8.9/8.4	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Endeavor	05-11	V6	3.8L (6G75)	F4A5A, W4A5A	8.9/8.4, 9.3/8.8	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Expo/LRV	92-93	L4	1.8L	KM175-5, F4A22-1	6.4/6.1	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	92-93	L4	1.8, 2.4L	W4A32-1	6.9/6.5	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	92-94	L4	2.4L	KM177-8, F4A23-1	6.4/6.1	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Evolution VIII	03-06	L-4	N/A	F4A42	8.2/7.8	5.4/5.1	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Galant	94	L4	2.4L DOHC	F4A33-1	7.9/7.5	4.8/4.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	94	L4	2.4L	KM177-8, F4A23-1	6.7/6.3	4.2/4	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	85-88	L4	2.4L	KM175-1	6.1/5.8	4.2/4	DEXRON III			DM, D6	
	89-93	L4	2.0L	KM175-5, F4A22-2	6.7/6.3	4/3.8	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	91-92	L4	2.0L	W4A32-1	6.9/6.5	4.2/4	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	95-98	L4	2.4L	KM177-8, F4A23-1	6.3/6	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	95-98	V6	2.5L	41TE, A604	9.1/8.6	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	99-03	L4	2.4L	F4A41, F4A42	8.2/7.8	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	04-12	L4	2.4L (4G69)	F4A4B	8.1/7.7	N/A	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	99-03	V6	3.8L	F4A41, F4A42	9/8.5	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	04-12	V6	3.8L (6G75)	F5A5A, A5HF1	8.9/8.4	3.7/3.5	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	Galant Sigma	87-88	V6	3.0L	KM177-0	6.7/6.3	4.2/4	DEXRON III			DM, D6
		88-89	V6	3.0L	KM177-8, F4A23-1	6.7/6.3	4.2/4	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV
90-91		V6	3.0L	KM177-8, F4A23-1	6.7/6.3	4.2/4	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
Lancer	02-07	L4	2.0, 2.4L	F4A41, F4A42	8.1/7.7	5.4/5.1	Mitsubishi Dia Queen SP III	<input checked="" type="checkbox"/>	<input type="checkbox"/>	*DM, D6, MV	
	08-11	L4	2.0 (4B11), 2.4L (4B12)	FICJA (CVT)	7.5/7.1	N/A	Mitsubishi Dia Queen CVTF-J1			LUBEgard CVT Fluid	
Lancer Sport Back	09-11	L3	2.4L (4B12)	FICJA (CVT)	7.5/7.1	N/A	Mitsubishi Dia Queen CVTF-J1			LUBEgard CVT Fluid	

Directions: Add 1 oz. LUBEgard® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.





OEM ATF and Conversion Chart

OEM/ATF/Alternative

- Lubegard MV ATF Supplement
 - Lubegard HF-M ATF Supplement
 - Lubegard Platinum Universal ATF Protectorant
- plus a base ATF as recommended below

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	Always double check owner's manual or dipstick for fluid type.	Lubegard Lubegard Lubegard
					Total (Qt/L)	Refill (Qt/L)			
NISSAN (continued)									
Pathfinder Armada	04-06	V8	5.6L	RE5R05A	11.2/10.6	N/A	Nissan Matic-J		SYN DM, D6, MV
Pickup	80-85	L4	2.0, 2.2, 2.4L	L3N71B	5.8/5.5	3/2.8	DEXRON III		DM, D6
	86-87	V6	3.0L	L3N71B	6.5/6.1	N/A	DEXRON III		DM, D6
Pulsar	83-90	L4	1.5, 1.6L	RL3F01A	6.5/6.1	N/A	DEXRON III		DM, D6
	88-90	L4	1.8L	RL4F02A	5.9/5.6	N/A	DEXRON III		DM, D6
Quest	93-03	V6	3.0, 3.5L	RE4F04A	10/9.5	N/A	DEXRON III		DM, D6
	04-10	V6	3.5L (VQ35DE)	RE5F22A	7.8/7.4	N/A	Nissan Matic-K		D6
	11-12	V6	3.5L (VQ35DE)	RE0F09B (CVT)	9/8.6	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
Rogue	09-10	L4	2.5L (QR25DE)	RE0F10A (CVT) AWD	7.7/7.3	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
	09-10	L4	2.5L (QR25DE)	RE0F10A (CVT) 2WD	9.1/8.6	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
	11-12	L4	2.5L (QR25DE)	RE0F10A (CVT) 2WD	7.9/7.5, 9/8.5	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
Sentra	82-92	L4	1.5, 1.6, 2.0L	RL3F01A	6.3/6	N/A	DEXRON III		DM, D6
	91-04	L4	1.6, 1.8L	RE4F03A	7.3/7	N/A	Nissan Matic-D		* DM, D6, MV
	91-92	L4	2.0L	RL4F03A	7.3/6.9	N/A	DEXRON III		DM, D6
	93-06	L4	1.6, 1.8, 2.0L	RE4F03A	9/8.5	N/A	Nissan Matic-D		* DM, D6, MV
	07-12	L4	2.0 (MR20DE), 2.5L (QR25DE)	RE0F10A (CVT)	7.7/7.3, 7.9/7.5	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
SE-R	03-07	L4	2.5L	RL4F03A	9/8.5	N/A	Nissan Matic-D		* DM, D6, MV
Stanza	82-85	L4	2.0L	RL3F01A	6.3/6	N/A	DEXRON III		DM, D6
	86-89	L4	2.0L	RL4F02A	7.3/7	N/A	DEXRON III		DM, D6
	90-92	L4	2.4L	RE4F02A	7.8/7.4	N/A	DEXRON III		DM, D6
Titan	04-10	V8	5.6L (VK56DE)	RE5R05A	11.2/10.6	N/A	Nissan Matic-S		D6
	11-12	V8	5.6L (VK56DE)	RE5R05A	10.6/10	N/A	Nissan Matic-S		D6
Van	89	L4	2.4L	RE4R01A	8.9/8.4	N/A	DEXRON III		DM, D6
	87-89	L4	2.4L	L4N71B	7.4/7	N/A	DEXRON III		DM, D6
Versa	07-10	L4	1.8 (MR18DE), 1.6L (HR16DE)	RE0F08B (CVT)	7.8/7.4	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
	09-10	L4	1.8 (MR18DE), 1.6L (HR16DE)	RE4F03B	8.3/7.9	N/A	Nissan Matic-S		D6
	11-12	L4	1.8 (MR18DE), 1.6L (HR16DE)	RE0F08B (CVT)	7.3/6.9	N/A	Nissan CVT NS-2 (VTF)		LUBEGARD CVT Fluid
Xterra	98-04	L4, V6	2.4, 3.3, 3.4L	RE4R01A	9/8.5	N/A	Nissan Matic-D		* DM, D6, MV
	05-08	V6	3.4, 4.0L	RE5R05A	10.9/10.3	N/A	Nissan Matic-J		SYN DM, D6, MV
	09-10	V6	4.0L (VQ40DE)	RE5R05A	10.9/10.3	N/A	Nissan Matic-S		D6
OLDSMOBILE									
88 Royal	94	N/A	N/A	4T65-E	13.4/12.7	6/5.7	DEXRON III		DM, D6
	88-91	N/A	N/A	TH440T-4 (4T60)	11/10.4	6/5.7	DEXRON III		DM, D6
	91-93	N/A	N/A	4T60-E	11/10.4	7/6.6	DEXRON III		DM, D6
	95-97	V6	3.8, 4.8L SC	4T60-E, 4T65-E	13.4/12.7	6/5.7	DEXRON III		DM, D6
	98-00	V6	3.8, 3.8L SC	4T65-E	13.4/12.7	7.4/7	DEXRON III		DM, D6
	95-96	V6	3.8L	4T60-E	13.4/12.7	6/5.7	DEXRON III		DM, D6
Achieva	95	L4	2.3L	4T60-E	9/8.5	4/3.8	DEXRON III		DM, D6
	92-98	L4	2.3, 2.4, 3.1L	4T60-E	11/10.4	6/5.7	DEXRON III		DM, D6
Alero	99-03	L4, V6	2.2, 2.4, 3.4L	4T40-E, 4T45-E	9.5/9	6.9/6.5	DEXRON III		DM, D6
Aurora	01-07	V6	3.5L	4T65-E	13.4/12.7	7.4/7	DEXRON III, VI		DM, D6
	95-03	V8	4.0L	4T80-E	15/14.2	11/10.4	DEXRON III		DM, D6
Bravada	91	N/A	N/A	4L60-E	11.4/10.9	5/4.7	DEXRON III		DM, D6
	92-03	L6	4.2, V6 4.3L	4L60-E	11/10.4	5/4.7	DEXRON III		DM, D6
Calais	88-91	N/A	N/A	TH125 (3T40)	6/5.7	4/3.8	DEXRON III		DM, D6
Ciera	88-95	N/A	N/A	TH125 (3T40)	6.9/6.5	4/3.8	DEXRON III		DM, D6
Custom Cruiser	88-93	N/A	N/A	TH7004-R	11/10.4	5/4.7	DEXRON III		DM, D6
Cutlass	95-96	V6	3.1L	4T60-E	8/7.6	6/5.7	DEXRON III		DM, D6
	97-99	V6	3.1L	4T40-E	9.5/9	6.9/6.5	DEXRON III		DM, D6
	88-92	N/A	N/A	4T60	10/9.5	6/5.7	DEXRON III		DM, D6
Cutlass Cruiser	88-93	N/A	N/A	4T60	8/7.6	6/5.7	DEXRON III		DM, D6
Firenza	88	N/A	N/A	TH125 (3T40)	6/5.7	4/3.8	DEXRON III		DM, D6
Intrigue	98-02	V6	3.5, 3.8L	4T65-E	13.4/12.7	7.4/7	DEXRON III		DM, D6
Silhouette	95	V6	3.1L	3T40	6.9/6.5	4/3.8	DEXRON III		DM, D6
	00-03	V6	3.4L	4T65-E	10/9.5	7.4/7	DEXRON III		DM, D6
	90-96	V6	3.4, 3.8L	4T60-E	8/7.6	6/5.7	DEXRON III		DM, D6
	97-99	V6	3.4L	4T65-E	11/10.4	8/7.6	DEXRON III		DM, D6
Supreme	93-95	N/A	N/A	4T60-E, 4T65-E	11/10.4	6/5.7	DEXRON III		DM, D6
	95-97	V6	3.1, 3.4L	4T60-E, 4T65-E	13.4/12.7	7.4/7	DEXRON III		DM, D6
Toronado	88-90	N/A	N/A	THM F7	12/11.4	8/7.6	DEXRON III		DM, D6
Trophy	89-90	N/A	N/A	THM F7	12/11.4	8/7.6	DEXRON III		DM, D6
	91-92	N/A	N/A	THM F7	12/11.4	6.5/6.1	DEXRON III		DM, D6

Directions: Add 1 oz. LUBEGARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.



LUBE GARD[®] OEM ATF and Conversion Chart

ATF Fill Capacity

OEM ATF (Factory Fill)

OEM/ATF/Alternative

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

Always double check owner's manual or dipstick for fluid type.

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF/Alternative		
					Total (Qt/L)	Refill (Qt/L)		●	●	
PONTIAC (continued)										
Montana SVX	06-07	V6	3.5, 3.9L	4T65-E	10.4/9.9	7.8/7.4	DEXRON VI	●	SP	
Safari	88-89	N/A	N/A	THM 200-4R	11/10.4	5/4.7	DEXRON III		DM, D6	
Solstice	05-09	L4	2.0 (LNF), 2.4L (LE5)	5L50-E	9.4/8.9	7.4/7	DEXRON VI	●	SP	
Sunbird & LeMans	88-94	N/A	N/A	TH125 (3T40)	9/8.5, 6/5.7	4/3.8	DEXRON III		DM, D6	
Sunburst	88	N/A	N/A	KF400	8/7.6	6.3/6	DEXRON III		DM, D6	
Sunfire	95-01	L4	2.2L	3T40	9/8.5	4/3.8	DEXRON III		DM, D6	
	95-03	L4	2.2, 2.3, 2.4L	4T40-E	12.9/12.2	6.9/6.5	DEXRON III		DM, D6	
Sunrunner	94-02	N/A	N/A	THM3L30	5.4/5.1	3/2.8	DEXRON III		DM, D6	
Tempest	88-92	N/A	N/A	TH125 (3T40)	6/5.7	4/3.8	DEXRON III		DM, D6	
Torrent	05-09	V6	3.4 (LNJ), 3.6L (LY7)	AF 33-5 (M98)	8.2/7.8	4.3/4	GM 88900925	●	* DM, MV	
	08-09	L4, V6	2.4 (LAF), 3.0L (LF1)	6T70 (MH4) (MHZ)	9.5/7.4	6.3/5.5	DEXRON VI	●	SP	
Trans Am	83-89	V8	N/A	TH7004-R (4L60)	11.5/10.9	5/4.7	DEXRON III		DM, D6	
	90-92	V6	N/A	TH7004-R (4L60)	8.4/7.9	5/4.7	DEXRON III		DM, D6	
	90-92	V8	N/A	TH7004-R (4L60)	11/10.4	5/4.7	DEXRON III		DM, D6	
Trans Sport	90-96	V6	3.1L	3T40	6.9/6.5	4/3.8	DEXRON III		DM, D6	
	95-98	V6	3.4, 3.8L	4T60-E	11/10.4	8/7.6	DEXRON III		DM, D6	
Vibe	03-09	L4	1.8 (LAY), 2.4L (LAX)	A245-E (MVA), A246-E (MVB)	7.7/7.3	3.2/3	GM 88900925	●	* DM, MV	
Wave	07-09	L4	1.6L (LXT) (LXV)	A 81-40LE (MLQ)	6.2/5.8	2.2/2.1	GM 88900925	●	* DM, MV	
PORSCHE										
911	91-96	B6	3.3, 3.6L	ZF 4HP22	10/9.5	3/2.6	DEXRON III		DM, D6	
	99-05	B6	3.6L	A50 TIPTRONIC	10/9.5	4.8/4.5	Esso Type LT 71141	●	SYN DM, D6, MV	
	06-07	B6	3.6L	A50 TIPTRONIC	9.5/9	4.8/4.5	Porsche 000 043 304 00	●	SYN DM, D6, MV	
	08-09	H6	3.6, 3.8L	TIPTRONIC	9.5/9	3.7/3.5	JWS 3309	●	* DM, MV	
	10-12	H6	3.6, 3.8L	7DT 45 PDK	9.5/9	3.7/3.5	Porsche 000 043 207 29	●	SYN D6	
924	86-88	N/A	2.5L	087	6.9/6.5	3/2.8	DEXRON III		DM, D6	
928	91-95	N/A	4.9L	ZF 4HP24	8/7.6	N/A	DEXRON III		DM, D6	
944	84-91	N/A	3.0L	087	6.9/6.5	3/2.8	DEXRON III		DM, D6	
	91-92	N/A	N/A	ZF 4HP18FAL/E	7.4/7	N/A	DEXRON III		DM, D6	
968	92-95	N/A	3.0L	ZF 4HP18FAL/E	9.8/9.3	N/A	DEXRON III		DM, D6	
Boxter, Boxters	97-07	B4	2.5, 2.7, 3.2L	A50 TIPTRONIC	9.5/9	3.7/3.5	Esso Type LT 71141	●	SYN DM, D6, MV	
	09-12	H6	2.9, 3.4L	TIPTRONIC	9.5/9	3.7/3.5	JWS 3309	●	* DM, MV	
	09-12	H6	2.9, 3.4L	7DT 45 PDK	8.1/7.6	N/A	Porsche 000 043 207 29	●	SYN D6	
Cayenne	03-07	V8	4.5L	A48, A48.2, A48.5	9.5/9, 10.6/10.1	9.8/5, 10.1/9.6	Toyota Type T-IV	●	* DM, MV	
	08-10	V6, V8	3.6, 4.8L	TIPTRONIC	9.5/9	3.7/3.5	JWS 3309	●	* DM, MV	
	11-12	V6, V8	3.6, 4.8L	OC8 (8 SPEED)	11/10.4, 13.5/12.8	N/A	G 055 540 A2	●	SYN D6	
Cayman	06-07	B6	2.6, 3.3L	A50 TIPTRONIC	9.5/9	3.7/3.5	Esso Type LT 71141	●	SYN DM, D6, MV	
	09-12	H6	2.9, 3.4L	TIPTRONIC	9.6/9.0R 8.5/8	3.7/3.5	JWS 3309	●	* DM, MV	
	09-12	H6	2.9, 3.4L	7DT 45 PDK	9.5/9	3.7/3.5	Porsche 000 043 207 29	●	SYN D6	
Panamera	09-12	V6, V8	3.6, 4.8L	7DT 45 PDK	8/7.6(2H), 9.5/9(MV)	N/A	Porsche 000 043 207 29	●	SYN D6	
RENAULT										
P R	19	92-96	L4	1.7L	MB1, MB3, AD4	4.7/4.5, 6/5.7	2/1.2, 3/3.5	DEXRON III		DM, D6
	21	89-95	L4	1.7, 2.0L	MJ3, AR4	6.3/6, 6/5.7	2.6/2.5, 4.2/4	DEXRON III		DM, D6
	5	85-96	L4	1.3L	MB1	4.7/4.5	2.1/2	DEXRON III		DM, D6
	Clio	98-02	L4	1.6L	AD4	6/5.7	3.7/3.5	DEXRON III		DM, D6
	Espace	97-02	L4	2.0L	AD4	6/5.7	3.7/3.5	DEXRON III		DM, D6
	Megane	96-02	L4	1.4, 1.6, 2.0L	AD4	6/5.7	4.2/4	DEXRON III		DM, D6
	Safrane	97-02	L4, V-6	2.0, 2.5, 3.0L	AD4	6/5.7	4.2/4	DEXRON III		DM, D6
ROLLS ROYCE										
Corniche	67-90	V8	N/A	TH400	10.6/10	N/A	DEXRON III		DM, D6	
Silver Spur	68-90	V8	N/A	TH400	10.6/10	N/A	DEXRON III		DM, D6	
Turbo Coupe	91-00	V8	N/A	4L80-E	13.5/13.1	5/4.8	DEXRON III		DM, D6	
RR1 (Phantom)	07-10	V12	6.7L	ZF 6HP32	15.1/14.3	N/A	Shell M-1374.5	●	D6	
RR2 (Phantom Coupe)	07-10	V12	6.7L	ZF 6HP32	15.1/14.3	N/A	Shell M-1374.5	●	D6	
RR3 (Drophead Coupe)	07-10	V12	6.7L	ZF 6HP32	15.1/14.3	N/A	Shell M-1374.5	●	D6	
RR4 (Ghost)	07-12	V12	6.6L	ZF 8HP90	N/A	N/A	BMW 83 22 2 152 427	●	D6	
ROVER										
111, 114	90-96	L4	1.1, 1.4L	N/A	4.7/4.5	N/A	DEXRON III		DM, D6	
216	89-95	N/A	N/A	N/A	6.1/5.8	N/A	DEXRON III		DM, D6	
416	95-00	N/A	N/A	N/A	6.2/5.9	N/A	DEXRON III		DM, D6	
623	93-00	N/A	N/A	N/A	6.3/6	N/A	DEXRON III		DM, D6	
75	99-02	N/A	2.0L	JF403-E	4.7/4.5	N/A	DEXRON III		DM, D6	

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LUBE GARD[®] OEM ATF and Conversion Chart

OEM/ATF Alternative

- Lubegard MV ATF Supplement
- Lubegard HFM ATF Supplement
- Lubegard Platinum Universal ATF Protector
- ↑ Lubegard plus a base ATF as recommended below

Make/Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	Always double check owner's manual or dipstick for fluid type.	Lubegard Alternative	
					Total (Qt/L)	Refill (Qt/L)				
SUBARU (continued)										
Legacy	90-02	B4	2.0, 2.2, 2.5L	4EAT	9.1/8.6	2.6/2.5	DEXRON III		DM, D6	
	91-94	B4	2.0, 2.2, 2.5L Turbo	4EAT	9.4/8.9	2.6/2.5	DEXRON III		DM, D6	
	91-94	B4	2.0, 2.2, 2.5L	4EAT	8.6/8.1	2.6/2.5	DEXRON III		DM, D6	
	95-04	B4	2.0, 2.2, 2.5L	4EAT	8.3/7.9	2.6/2.5	DEXRON III		DM, D6	
	97-04	B4	2.5L	N/A	10/9.5	N/A	DEXRON III		DM, D6	
	03-08	B4	2.5L	4EAT	9.8/9.3	N/A	DEXRON III		DM, D6	
	05-09	H4, H6	2.5 (H4DOTC) 3.0L (H6DOHC)	5EAT	10.4/9.8	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
	05-08	H4	2.5L (H4SO) (H4DOTC)	4EAT	10/9.5	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
	09	H4	2.5L (H4SO)	4EAT	10/9.5	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
	09	H4, H6	2.5 (H4DOTC), 3.0L (H6DOHC)	5EAT	10.4/9.8	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
10-12	H4	2.5L (H4SO)	ECVT	13.2/12.5	N/A	Subaru SOA868V9245QT		LUBEGARD CVT Fluid		
10-12	H6	3.6L (H6DO)	5EAT	10.4/9.8	N/A	Subaru K0140Y0700	●	SYN DM, D6, MV		
Loyale	85-94	B4	1.8L Turbo	M41A, 3AT	10/9.5	2.6/2.5	DEXRON III		DM, D6	
	88-90	B4	1.8L Turbo	EC8, R4AXEL, 4EAT	10/9.5	2.6/2.5	DEXRON III		DM, D6	
Outback	00-05	B4	2.5L	4EAT	10/9.5	N/A	DEXRON III		DM, D6	
	96-99	B4	2.5L	EC8, R4AXEL, 4EAT	10/9.5	2.6/2.5	DEXRON III		DM, D6	
	01 -10	B4	2.5L B4	4EAT	9.8/9.3	N/A	DEXRON III		DM, D6	
	05-09	H4, H6	2.5 (H4DOTC), 3.0L (H6DOHC)	5EAT	10.4/9.8	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
	05-09	H4, H6	2.5 (H4DOTC), 3.0L (H6DOHC)	5EAT	10.4/9.8	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
	10-12	H4	2.5L (H4SO)	ECVT	13.2/12.5	N/A	Subaru CVT SOA868V9245QT		LUBEGARD CVT Fluid	
	10-12	H6	3.6L (H6DO)	5EAT	10.4/9.8	N/A	Subaru SOA868V9241	●	SYN DM, D6, MV	
SVX	92-97	B6	3.0, 3.3L	N/A	10/9.5	2.6/2.5	DEXRON III		DM, D6	
Tribeca B9	06-07	H6	3.0L (EZ30)	5EAT	10.1/9.6	N/A	Subaru ATF-HP SOA868V9241	●	SYN DM, D6, MV	
	08-12	H6	3.6L (EZ36)	5EAT	10.4/9.8	N/A	Subaru K0140Y0700	●	SYN DM, D6, MV	
WRX	03-07	B4	2.5L Turbo	4EAT	10/9.5	N/A	DEXRON III, VI		DM, D6	
XT	85-87	B4	1.8, 2.7L	M41A	10.2/9.6	2.6/2.5	DEXRON III		DM, D6	
	87-91	B4	1.8, 2.7L	EC8, R4AXEL	9.8/9.3	2.6/2.5	DEXRON III		DM, D6	
SUZUKI										
Aerio	02-07	L4	2.3L	AW60-40LE	N/A	N/A	DEXRON III, VI		DM, D6	
	05-07	L4	2.3L	AW50-42LE	7.3/6.9	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV	
Esteem	95-02	L4	1.6L	AW60-40LE	N/A	N/A	DEXRON III		DM, D6	
Equator	09-12	L4, V6	2.5 (QR25DE), 4.0L (VQ40DE)	JR507E, RE5R05A	10.8/10.3	N/A	Suzuki Matic-S	●	D6	
Forenza	04-08	L4	2.0L	ZF 4HP16	7.3/6.9	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV	
Grand Vitara	99-05	L4, V6	1.6, 2.0, 2.5L	A44DE	7.8/7.4	3/2.8	DEXRON III		DM, D6	
	06-09	V6	2.7L (H27A)	A750E/F	10.5/9.9	2.7/2.5	Suzuki 3317	●	SYN DM, MV	
	10	L4, V6	2.4 (J24B), 3.2L (N32A)	4AT	7.7/7.3	2.7/2.5	Suzuki 3317	●	SYN DM, MV	
	10	L4, V6	2.4 (J24B), 3.2L (N32A)	5AT	10.7/10.2	3.2/3	Suzuki 3317	●	SYN DM, MV	
	9-12	L4, V6	2.4 (J24B), 3.2L (N32A)	6T70/6T75 (6 SPEED)	7.4/7, 9.5/9	4.2/4, 6.3/6	DEXRON VI	●	SP	
Kizashi	10-12	L4	2.4L (J24B)	CVT	8.9/8.3	N/A	Suzuki CVT GREEN 1		LUBEGARD CVT Fluid	
Reno	05-07	L4	N/A	ZF 4HP	7.8/7.4	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV	
Sidekick	2DR	89-02	L4	1.6L	3L30, TH180	5.4/5.1	3/2.8	DEXRON III		DM, D6
	4DR	92-02	L4	1.6, L4 1.8L	03-72LE (A44DE)	6.7/6.3	2.7/2.6	DEXRON III		DM, D6
Swift	89-02	L4	1.3L	MX17	N/A	1.7/1.8	DEXRON III		DM, D6	
SX4	07-09	L4	2.0L (J20A)	81-40-LE	7.7/7.3	4.8/4.5	DEXRON VI	●	SP	
	07-10	L4	2.0L (J20B)	CVT	9.9/9.4	N/A	Suzuki CVT GREEN 1		LUBEGARD CVT Fluid	
	11-12	L4	2.0L (J20B)	CVT	8.5/8	N/A	Suzuki CVT GREEN 1		LUBEGARD CVT Fluid	
Verona	03	L6	2.5L	N/A	N/A	N/A	DEXRON III		DM, D6	
	04-07	V6	2.5, 2.7L	ZF 4HP16	7.8/7.4	4.2/4	Esso Type LT 71141	●	SYN DM, D6, MV	
Vitara	99-07	L4, V6	2.3, 2.5L	A44DE	7.5/7.1	2.6/2.5	DEXRON III, VI		DM, D6	
XL7	05-06	V-6	2.7L	A44DE	10.8/10.3	3.2/3	DEXRON III, VI		DM, D6	
	07-08	V6	3.6L (LY7)	AF 33-5 (M09) (M45)	8.2/7.8	4.3/4	GM 88900925	●	* DM, MV	
	09	V6	3.6L (LY7)	6T70	8.5/8	5.5/5	DEXRON VI	●	SP	
X-90	95-98	L4	1.6L	03-72LE (A44DE)	6.7/6.3	2.7/2.6	DEXRON III		DM, D6	
TOYOTA										
4-Runner	88-94	L4, V6	2.4, 3.0L	A340H	10.9/10.3	4.8/4.5	DEXRON III		DM, D6	
	89-95	V6	4.0L	A340-E/F	7.6/7.2	1.7/1.6	DEXRON III		DM, D6	
	96-02	V6, V8	4.0, 4.7L	A340-E/F	7.6/7.2, 10.5/9.8	1.7/1.6, 2.1/2	Toyota Type T-IV	●	* DM, MV	
	03-05	V6, V8	4.0, 4.7L	A340F	13/12.3	2.1/2	Toyota Type T-IV	●	* DM, MV	
	04-10	V6, V8	4.0 (1GR), 4.7L (2UZ) (2TR)	A750-E/F	10.9/10.4	3.2/3	Toyota Type WS	●	D6	
10-12	V6	4.0 (1GR)	A750-E/F	11.3/10.7	3.2/3	Toyota Type WS	●	D6		
Avalon	95-98	V6	3.0L	A541-E	8.5/8	3.7/3.5	Toyota Type WS	●	D6	
	99-02	V6	3.0L	A541-E	8.5/8	5/4.7	DEXRON III		DM, D6	
	03-07	V6	3.0L	A541-E	8.5/8	5/4.7	Toyota Type T-IV	●	* DM, MV	
	05-08	V6	3.0L	U151-E	9.3/8.8	3.7/3.5	Toyota Type WS	●	D6	
	08-12	L4, V6	2.5, 3.5L (2GR)	U660-E, U660F	6.9/6.5	3.4/3.2	Toyota Type WS	●	D6	

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OEM/ATF/Alternative

- Lubegard MV ATF Supplement
- Lubegard HF/M ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	Lubegard Alternative		
					Total (Qt/L)	Refill (Qt/L)		Always double check owners manual or dispick for fluid type.	●	●
TOYOTA (continued)										
Avanza	07-10	L4	1.5 (3SZ), 1.3L (K3)	A4Q	4.9/4.6	1.6/1.5	DEXRON VI	●	●	SP
Camry	03-07	V6	3.0L	A541-E	8.5/8	5/4.7	Toyota Type T-IV	●	●	* DM, MV
	02-07	V6	3.0L	U140-E	9.7/9.2	4.3/4.1	Toyota Type T-IV	●	●	* DM, MV
	86-02	L4	1.8, 2.0, 2.2L	A140-E, L	5.9/5.6	2.6/2.5	DEXRON III			DM, D6
	88-93	V6	3.0L	A540-E	6.2/5.9	2.6/2.5	DEXRON III			DM, D6
	90-91	V6	3.0L	A540-H	7.4/7	3.5/3.3	Toyota Type T-IV	●	●	* DM, MV
	94-98	V6	3.0L	A541-E	8.5/8	3.7/3.5	DEXRON III			DM, D6
	99-02	V6	3.0L	A541-E	8.5/8	5/4.7	DEXRON III			DM, D6
	02-04	L4	2.4L	U241-E	8.7/8.2	3.7/3.5	Toyota Type T-IV	●	●	* DM, MV
	06	V6	3.0L (1MZ)	U151-E	8.7/8.2	3.4/3.2	Toyota Type T-IV	●	●	* DM, MV
	05-09	L4	2.4L (2AZ)	U250-E	8.7/8.2	3.7/3.5	Toyota Type T-IV	●	●	* DM, MV
	04-06	V6	3.3L (3MZ)	U151-E	9.3/8.8	3.7/3.5	Toyota Type T-IV	●	●	* DM, MV
	07-10	L4, V6	2.4 (2AZ), 3.3 (3MZ), 3.5L (2GR)	U660-E	6.9/6.5	3.4/3.2	Toyota Type WS	●	●	D6
	10-12	L4, V6	2.5 (2AR), 3.5L (2GR)	U760-E	6.9/6.5	3.4/3.2	Toyota Type WS	●	●	D6
Camry Hybrid	07-11	L4	2.4L (2AZ)	P311 HYBRID	4.3/4.1	N/A	Toyota Type WS	●	●	D6
	12	L4	2.4L (2AZ)	P311 HYBRID	4.3/4.1	N/A	Toyota Type WS	●	●	D6
Celica	00-05	L4	1.8L	U240-E, U341-E	8.8/7.6, 7.3/6.9	4.2/4.3, 3.1/2.9	Toyota Type T-IV	●	●	* DM, MV
	81-83	L4	2.4L	A40D	6.7/6.3	2.5/2.4	Type F ATF	x	x	x
	84-85	L4	2.4L	A40D	6.7/6.3	2.5/2.4	DEXRON III			DM, D6
	86-89	L4	2.0L	A140-E, L	6.3/6	2.6/2.5	DEXRON III			DM, D6
Celica GT	90-93	L4	2.0L	A243L	8.7/8.2	3.5/3.3	DEXRON III			DM, D6
	94-99	L4	2.0L	A140-E	5.9/5.6	3.5/3.3	DEXRON III			DM, D6
	00-05	L4	2.2L	U341-E	7.3/6.8	3.1/2.9	Toyota Type T-IV	●	●	* DM, MV
Celica GTS	90-93	L4	2.2L	A241-E	8.7/8.2	3.5/3.3	DEXRON III			DM, D6
	00-05	L4	2.4L	U240-E	7.3/6.8	3.1/2.9	Toyota Type T-IV	●	●	* DM, MV
Celica ST	90-93	L4	2.2L	A241L	8.5/8	3.5/3.3	DEXRON III			DM, D6
	94-99	L4	2.2L	A246-E	8/7.6	2.5/2.4	DEXRON III			DM, D6
Corolla	84-01	L4	1.6, 1.8L	A131L	6.2/5.9	2.5/2.4	DEXRON III			DM, D6
	84-85	L4	1.8L Diesel	A130L	5.8/5.5	2.5/2.4	DEXRON III			DM, D6
	84-87	L4	1.6L	A42DL	6.9/6.5	2.5/2.4	DEXRON III			DM, D6
	85-92	L4	1.6L	A240L	7.6/7.2	3.3/3.1	DEXRON III			DM, D6
	85-92	L4	1.6L	A240-E	7.6/7.2	3.3/3.1	DEXRON III			DM, D6
	90-92	L4	1.6L	A241H	7.6/7.2	3.3/3.1	DEXRON III			DM, D6
	93-05	L4	1.6, 1.8L	A245-E	8/7.6	3.3/3.1	Toyota Type T-IV	●	●	* DM, MV
	05-08	L4	1.8L (2ZR) (1ZZ)	U341-E	6.9/6.5	3/2.9	Toyota Type T-IV	●	●	* DM, MV
	09-12	L4	1.8L (2ZR)	U341-E	6.9/6.5	3/2.9	Toyota Type WS	●	●	D6
	09-12	L4	2.4L (2AZ)	U250-E	8.7/8.2	3.7/3.5	Toyota Type WS	●	●	D6
Cressida	83	L6	2.8L	A43DE	6.9/6.5	2.5/2.4	Type F ATF	x	x	x
	84-86	L6	2.8L	A43DE	6.9/6.5	2.5/2.4	DEXRON III			DM, D6
	87-92	L6	2.8, 3.0L	A340-E	7.6/7.2	2/1.9	DEXRON III			DM, D6
Echo	00-03	L4	1.5L	U340-E, U341-E	8.5/8	3.1/2.9	Toyota Type T-IV	●	●	* DM, MV
	03-07	L4	1.5L	U340-E, U341-E	7.2/6.8	3.1/2.9	Toyota Type T-IV	●	●	* DM, MV
FJ Cruiser	07-12	V6	4.0L (1GR)	A750-E/F	10.9/10.4	3.2/2.6	Toyota Type WS	●	●	D6
Hiace	06-10	L4	2.7 (2TR), 2.5 (1KD) (2KD), 3.0L (5L)	A343-E, A340-E	8.8/8.3	2.9/2.7	Toyota Type T-IV	●	●	* DM, MV
Highlander	01-04	L4, V6	2.4, 3.3L	U140F	8.8/8.3	3.5/3.3	Toyota Type T-IV	●	●	* DM, MV
	02-07	L4	2.4L (2AZ)	U241-E, U140-E/F	8.7/8.2	3.7/3.5	Toyota Type T-IV	●	●	* DM, MV
	01-04	V6	3.0L	U140-E, U140F	9.5/9	4.1/3.9	Toyota Type T-IV	●	●	* DM, MV
	09-10	L4	2.7L (1AR)	U760E	6.9/6.5	3/2.9	Toyota Type WS	●	●	D6
	04-08	V6	3.3 (3MZ), 3.5L (2GR)	U151-F/E	9.5/9	4.1/3.9	Toyota Type T-IV	●	●	* DM, MV
	08-10	V6	3.3 (3MZ), 3.5L (2GR)	U151-E, U151F	9.5/9	4.1/3.9	Toyota Type WS	●	●	D6
Highlander Hybrid	06-10	V6	3.3L (3MZ)	P310 HYBRID	4.4/4.2	3.7/3.5	Toyota Type WS	●	●	D6
	11-12	V6	3.3L (3MZ)	P310 HYBRID	4.9/4.6	N/A	Toyota Type WS	●	●	D6
Hilux	04-10	L4, L6	2.0, 2.7, 2.5, 3.0, 4.0L	A750-E/F	10.9/10.4	3.2/3	Toyota Type WS	●	●	D6
	04-10	L4, L6	2.0, 2.7, 2.5, 3.0, 4.0L	A343-E, A340-F	8.8/8.3	2.9/2.7	Toyota Type T-IV	●	●	* DM, MV
Land Cruiser	88-94	L6	2.5L	A440F	15.8/15	6.3/6	DEXRON III			DM, D6
	93-95	I6	2.5L	A442F	15.8/15	6.3/6	DEXRON III			DM, D6
	95-97	V8	4.7L	A340F	11.6/11	2/1.9	DEXRON III			DM, D6
	98-00	V8	4.7L	A343F	12.3/11.7	3.7/3.5	DEXRON III			DM, D6
	01-02	V8	4.7L	A343F	12.3/11.7	2.1/2	DEXRON III			DM, D6
	03	V8	4.7L	A750F	5.7/5.4	3.2/3	Toyota Type T-IV	●	●	* DM, MV
	08-11	V8	5.7L (3UR)	AB60-E/F	12.6/11.9	2.1/2.1	Toyota Type WS	●	●	D6
	04-11	V8	4.7 (2UZ), 5.7L (3UR)	A750F/E	10.9/10.4	3.2/3	Toyota Type WS	●	●	D6

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
 D6 DEXRON® VI
 MV MERCON® V
 SP MERCON® SP

LV MERCON LV
 75W80 MTF/Gear Fluid
 75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.

SYN The use of a synthetic base fluid is required.





OEM ATF and Conversion Chart

Make/ Model	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM/ATF Alternative	
					Total (Qt/L)	Refill (Qt/L)		Always double check owner's manual or dipstick for fluid type.	Lubegard MV ATF Supplement Lubegard HFM ATF Supplement Lubegard Platinum Universal ATF Protectant † Lubegard plus a base ATF as recommended below
TOYOTA (continued)									
Matrix	03-05	L4	1.8L	U341-E	2.2/2.1	N/A	Toyota Type T-IV		* DM, MV
	03-05	L4	1.8L	A246-E	7.7/7.3	3.2/3	Toyota Type T-IV		* DM, MV
	03-05	L4	1.8L HO	U240-E	7.1/6.8	3.5/3.1	Toyota Type T-IV		* DM, MV
	03-08	L4	1.8L	MU4, MU5	7.6/7.2	3.3/3.1	Toyota Type T-IV		* DM, MV
	09-10	L4	2.4L (2AZ)	U140F	8.6/8.1	4.1/3.9	Toyota Type WS		D6
	09-12	L4	2.4L (2AZ)	U250-E	7.9/7.5	3.7/3.5	Toyota Type WS		D6
MR2	09-12	L4	1.8L (2ZR)	U341-E	6.9/6.5	3/2.9	Toyota Type WS		D6
	86	L4	1.6L	A140-E	5.9/5.6	2.8/2.6	DEXRON III		DM, D6
	87-88	L4	1.6L	A240-E	7.6/7.2	3.3/3.1	DEXRON III		DM, D6
	88-89	L4	1.6L superchg	A241-E	8.4/7.9	3.3/3.1	DEXRON III		DM, D6
Paseo	89-95	L4	2.2L	A241-E	7.6/7.2	3.3/3.1	DEXRON III		DM, D6
	92-98	L4	1.5L	A244-E	8.7/8.2	3.5/3.3	DEXRON III		DM, D6
Pickup	82-84	L4	2.4L	A43D	6.9/6.5	2.5/2.4	DEXRON III		DM, D6
	85-89	L4	2.4L Turbo	A340-E	7.6/7.2	2/1.9	DEXRON III		DM, D6
	85-89	L4	2.4L	A340H	10.9/10.3	4.8/4.5	DEXRON III		DM, D6
	85-89	V6	3.0L	A340H	10.9/10.3	4.8/4.5	DEXRON III		DM, D6
	90-94	L4	2.4L	A340F	8/7.6	2/1.9	DEXRON III		DM, D6
	90-94	V6	3.0L	A340H	10.9/10.3	4.8/4.5	DEXRON III		DM, D6
Pickup (T100)	93-98	L4	2.7L	A340-E	7.6/7.2	2/1.9	DEXRON III		DM, D6
	93-98	V6	3.0, 3.4L	A340-E	7.6/7.2	2/1.9	DEXRON III		DM, D6
	93-98	L4	2.7L	A340F	8/7.6	2/1.9	DEXRON III		DM, D6
	93-98	V6	3.0, 3.4L	A340F	8/7.6	2/1.9	DEXRON III		DM, D6
Pickup, Tacoma	85-97	L4	2.4L	A43D	6.9/6.5	2.5/2.4	DEXRON III		DM, D6
	89-02	L4	2.4L	A340-E	7.6/7.2	2/1.9	DEXRON III		DM, D6
	89-02	V6	3.0, 3.4L	A340-E	7.6/7.2	2/1.9	DEXRON III		DM, D6
	95-04	L4	2.7L	A43D	6.9/6.5	2.5/2.4	DEXRON III		DM, D6
	95-04	V6	3.4L	A340F	10.5/9.8	2.1/2	DEXRON III		DM, D6
	04-05	L4	2.4L	A44D	6.9/6.5	2.5/2.4	DEXRON III		DM, D6
	04	V8	4.7L	A340F	10.7/10.1	2.1/2	DEXRON III		DM, D6
	05-07	V6	3.4L	A340-E	13/12.3	2.1/2	Toyota Type T-IV		* DM, MV
	05-07	V8	4.7L	A750-E/F	5.5/5.3	3.2/3	Toyota Type WS		D6
Previa	91-97	L4	2.4L	A46DE	6/5.7	2.5/2.4	DEXRON III		DM, D6
	93-97	L4	2.4L superchg	A340-E	7.6/7.2	2/1.9	DEXRON III		DM, D6
	93-97	L4	2.4L superchg	A340F	8/7.6	2/1.9	DEXRON III		DM, D6
Prius	01-03	L4	1.5L (1NZ)	P111 HYBRID	4.9/4.6	N/A	Toyota Type T-IV		* DM, MV
	04-10	L4	1.5 (1NZ), 1.8L (2ZR)	P112 HYBRID	3.5/3.3	N/A	Toyota Type WS		D6
Prius Parallel Hybrid	10-12	L4	1.8L (2ZR)	P410 HYBRID	3.6/3.4	N/A	Toyota Type WS		D6
RAV4	96-97	L4	2.0L	A241-E	8.5/8	3.5/3.3	DEXRON III		DM, D6
	96-99	L4	2.0L	A540H	7.4/7	3.5/3.3	DEXRON III		DM, D6
	98-99	L4	2.0L	A247-E	8.7/8.2	3.5/3.3	DEXRON III		DM, D6
	01-05	L4	2.0L	U140-E/F	8.8/8.3	3.7/3.5	Toyota Type T-IV		* DM, MV
	06-07	L4	2.0L	U140-E/F	8.8/8.3	3.7/3.5	Toyota Type WS		D6
	01-05	L4	2.4L	U241-E	9.1/8.6	3.7/3.5	Toyota Type T-IV		* DM, MV
	06-08	L4	2.0, 2.4L	U140F, U241-E	8.6/8.1	3.7/3.5	Toyota Type WS		D6
	06-11	V6	3.5L (2GR)	U151-E/F	9.3/8.8	3.7/3.5	Toyota Type WS		D6
	06-11	L4	2.5L (2AR)	U140F	8.6/8.1	4.1/3.9	Toyota Type WS		D6
	09-11	L4	2.5L (2AR)	U241-E	8.7/8.2	3.7/3.5	Toyota Type WS		D6
Rush	09-10	L4	1.5L (3SV)	A4Q	4.9/4.6	1.6/1.5	DEXRON VI		SP
Sequoia	00-04	V8	4.7L	A340F	10.5/9.8	2.1/2	DEXRON III, VI		DM, D6
	00-04	V6	3.4L	A340-E	10.7/10.1	2.1/2	Toyota Type T-IV		* DM, MV
	00-04	V8	4.7L	A340-E	13/12.3	2.1/2	Toyota Type T-IV		* DM, MV
	00-04	V6	3.4L	A340F	10.7/10.1	2.1/2	Toyota Type T-IV		* DM, MV
	00-04	V8	4.7L	A340F	13/12.3	2.1/2	Toyota Type T-IV		* DM, MV
	05-09	V6, V8	3.4, 4.7L (2UZ)	A750-E, A750F	10.9/10.4	3.2/3	Toyota Type WS		D6
	08-12	V8	5.7L (3UR)	AB60-E/F	11.6/11	2.2/2	Toyota Type WS		D6
	10-12	V8	4.6L (1UR)	A760-E/F	11.6/11	2.2/2	Toyota Type WS		D6
Sienna	98-00	V6	3.0L	A540-E/F	8.5/8	3.7/3.5	DEXRON III		DM, D6
	01-03	V6	3.0L	A541-E	8.5/8	5/4.7	Toyota Type T-IV		* DM, MV
	04-06	V6	3.3L	U151-E/F	9.5/9	3.8/3.6	Toyota Type T-IV		* DM, MV
	07-10	V6	3.3 (3MZ), 3.5L (2GR)	U151-E/F	9.3/8.8	3.7/3.5	Toyota Type WS		D6
	09-12	L4, V6	3.5 (2GR), 2.7L (1AR)	U760-E	6.9/6.5	3/2.8	Toyota Type WS		D6
	10-12	L4, V6	3.5 (2GR), 2.7L (1AR)	U660-E/F	6.9/6.5, 7.1/6.7	3/2.8	Toyota Type WS		D6

Directions: Add 1 oz. LUBE GARD® per quart of ATF. With engine running at operating temperature, shift into park, then check fluid level. Add additional fluid as required. DO NOT OVERFILL. Use this chart only as a reference. Always check the manufacturer owner's manual and dipstick for required volume and fluid type. No part of this chart can be used without the express written permission from ILL. All trademarks are owned by their respective companies.



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Table with columns: Make/Model, Year, Engine, Liter, Transaxel (code), ATF Fill Capacity (Total/Refill), OEM ATF (Factory Fill), and OEM ATF Alternative. Includes sections for TOYOTA and VOLKSWAGEN models.

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
D6 DEXRON® VI
MV MERCON® V
SP MERCON® SP
LV MERCON LV
75W80 MTF/Gear Fluid
75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
SYN The use of a synthetic base fluid is required.



T
V

OEM ATF Alternative

- Lubegard MV ATF Supplement
- Lubegard HF/M ATF Supplement
- Lubegard Platinum Universal ATF Protectant
- ↑ Lubegard plus a base ATF as recommended below

ATF Fill Capacity
OEM ATF (Factory Fill)

Always double check owners' manual or dispctck for fluid type.

Total (Qt/L)
Refill (Qt/L)

Make/ Model VOLVO (continued)	Year	Engine	Liter	Transaxel (code)	ATF Fill Capacity		OEM ATF (Factory Fill)	OEM ATF Alternative	
					Total (Qt/L)	Refill (Qt/L)	Always double check owners' manual or dispctck for fluid type.	↑ Lubegard plus a base ATF as recommended below	
S60, S70, S80	01-07	L4	2.3, 2.4, 2.5L	AW55-50	8/7.6	3.2/3	Volvo 1161540-8	● ●	* DM, MV
S60	01-03	L5	2.3, 2.4L	AW55-50SN	7.9/7.5	3.2/3	Volvo 1161540-8	● ●	* DM, MV
S60, S60R	04-05	L5	2.5L	AW55-50	7.6/7.2	N/A	Volvo 1161540-8	● ●	* DM, MV
S60	05-09	L5	2.4, 2.5L	AW55-50SN, AW55-50	8.2/7.7	3.2/3	Volvo 1161540-8	● ●	* DM, MV
	11			AW TF80SC (GEN II)	5.8/5.5	N/A	Volvo 31 256 774	● ●	SYN D6
	12			AW TF80SC (GEN II)	7.4/7	N/A	Volvo 31 256 774	● ●	SYN D6
S60R	07-08	L5	2.5L	TF80SC	7.1/6.7	N/A	Volvo 1161540-8	● ●	* DM, MV
S80 Series	99-04	L5	2.4, 2.5L	AW50-42LE	8/7.6	3.2/3	Volvo 1161540-8	● ●	* DM, MV
S80	99-02	L5	2.5L	4T65-E	7.9/7.5	N/A	DEXRON III		DM, D6
	99-04	L5	2.5L	AW50-42LE	7.9/7.5	N/A	Volvo 1161540-8	● ●	* DM, MV
	04-06	L5	2.5L	AW55-50	7.5/7.1	N/A	Volvo 1161540-8	● ●	* DM, MV
	07	L5	2.5L	AW55-51	7.1/6.7	N/A	Volvo 1161540-8	● ●	* DM, MV
	07-09	L6, V8	3.0, 4.4L	AW TF80SC	7.1/6.7	N/A	Volvo 1161540-8	● ●	* DM, MV
	10	L6, V8	3.0, 4.4L	AW TF80SC (GEN II)	5.8/5	N/A	Volvo 1161540-8	● ●	* DM, MV
	11	L6, V8	3.0, 4.4L	AW TF80SC (GEN II)	5.8/5.5	N/A	Volvo 31 256 774	● ●	SYN D6
	12	L6, V8	3.0, 4.4L	AW TF80SC (GEN II)	7.4/7	N/A	Volvo 31 256 774	● ●	SYN D6
V50	05-11	L5	2.4, 2.5L	AW55-50SN, AW55-50	8.2/7.7	3.2/3	Volvo 1161540-8	● ●	* DM, MV
V70 R	06-07	L5	2.5L	TF80SC	7.1/6.7	N/A	Volvo 1161540-8	● ●	* DM, MV
V70	08-10	L6	3.2L	AW TF80SC	7.5/7.1	N/A	Volvo 1161540-8	● ●	* DM, MV
XC60	10	L6	3.2L	AW TF80SC	5.8/5.5	N/A	Volvo 1161540-8	● ●	* DM, MV
	11-12	L6	3.2L	AW TF80SC (GEN II)	7.4/7.1	N/A	Volvo 31 256 774	● ●	SYN D6
XC70	03-07	L5	2.5L	AW55-50	7.9/7.5	N/A	Volvo 1161540-8	● ●	* DM, MV
	08-10	L6	3.0, 3.2L	AW TF80SC	7.1/6.7	N/A	Volvo 1161540-8	● ●	* DM, MV
	11	L6	3.0, 3.2L	AW TF80SC (GEN II)	5.8/5.5	N/A	Volvo 31 256 774	● ●	SYN D6
	12	L6	3.0, 3.2L	AW TF80SC (GEN II)	7.4/7	N/A	Volvo 31 256 774	● ●	SYN D6
XC90	04-05	L6	2.9L	4T65-EV	12.5/11.9	N/A	DEXRON III		DM, D6
	06-07	L5	2.5L	AW55-50	7.5/7.1	N/A	Volvo 1161540-8	● ●	* DM, MV
	07-10	L6, V8	3.2, 4.4L	AW TF80SC	7.1/6.7	N/A	Volvo 1161540-8	● ●	* DM, MV
	11-12	L6, V8	3.2, 4.4L	AW TF80SC (GEN II)	7.1/6.7	N/A	Volvo 31 256 774	● ●	SYN D6

IMPORTANT! OEM ATF Alternative Abbreviations and Symbols

DM DEXRON®/MERCON®
 D6 DEXRON® VI
 MV MERCON® V
 SP MERCON® SP

LV MERCON LV
 75W80 MTF/Gear Fluid
 75W90 MTF/Gear Fluid

* Use a semi-synthetic base fluid if the vehicle is subject to severe duty or operates in extreme temperatures.
 SYN The use of a synthetic base fluid is required.



ONLY **ONE COMPANY** has received **multiple** ENDORSEMENTS, RECOMMENDATIONS AND APPROVALS **BY OEM'S.**



10 oz Part # 60902
1 Qt Part # 50902

LUBEGARD® Automatic Transmission Fluid Protectant

- The only ATF protectant that has been the written solution to transmission problems by multiple car manufacturers.
- #1 product used by professional transmission rebuilders
- Prevents overheating and foaming
- Raises thermal and oxidative stability
- Reduces wear
- Only product that reduces acid and sludge formation of the base ATF by 28%
- Safely eliminates clutch chatter and torque converter shudder
- Softens and modifies harsh shifts
- Frees stuck valves in valve bodies
- Does not contain harmful chemicals such as zinc (ZDDP), solvents, etc.



10 oz Part # 63010
15 oz Part # 63016
1 Qt Part # 63032

LUBEGARD® PLATINUM® Universal Automatic Transmission Fluid Protectant

- For use as an ATF protectant, or as a supplement to a generic base ATF for an OEM equivalent fluid
- For use with any ATF, except Ford Type F and CVT applications.
- Enhances DEXRON/MERCON fluid to perform like:
 - Mercon V
 - Honda Genuine, Z-1, DW-1
 - Toyota Type T, TII, TIV
 - Mopar ATF + 3 (7176)
 - Mopar ATF +4 (9602)
 - SP, SP III, SP IV
 - Saturn Transaxel Fluid
 - Sterling ATF and many more
- Contains the same added protection benefits of the OEM endorsed LUBEGARD ATF Protectant



10 oz Part # 61910

LUBEGARD® Highly Friction Modified ATF Supplement

- Enhances DEXRON/MERCON fluid to perform like a highly friction modified ATF such as:
 - Honda Z-1/DW-1
 - Chrysler Mopar ATF+3, ATF+4
 - Hyundai
 - Kia
 - Mitsubishi SP III
 - Toyota T-IV and many more
- Contains the same added protection benefits of the OEM endorsed LUBEGARD ATF Protectant



10 oz Part # 62005

LUBEGARD® M-V Automatic Transmission Fluid Supplement

- Enhances DEXRON/MERCON fluid to perform like a Mercon V fluid, found in many of these vehicles:
 - Ford
 - Lincoln
 - Mercury
 - Mazda
- Contains the same added protection benefits of the OEM endorsed LUBEGARD ATF Protectant



32 oz. (USA) 68112
32 oz. (Canada) 69450
5 gallons 68232
55 gallons 68475

LUBEGARD® Complete CVT Fluid

- Eliminates the need to stock various OEM CVT fluids with a universal formula suitable for use in any type continuously variable transmission—including belt and chain types
- Provides longer anti-shudder performance
- Minimizes friction between belts and pulleys which protects against fatigue damage
- Provides excellent wear protection
- Imparts both shear and oxidation stability to the fluid
- Remains fluid at low temperatures for excellent operation in cold weather
- Prevents sludge and varnish build up