

SCHEDULED SERVICES - NORMAL DUTY SERVICE

1998 Toyota Supra

1997-98 MAINTENANCE

Toyota Maintenance & Service Intervals

Normal Duty Service

Toyota Supra; 3.0L "2JZ-GE" VIN (D)

Toyota Supra; 3.0L (w/Turbocharger) "2JZ-GTE" VIN (E)

* READ THIS FIRST *

Before performing maintenance on vehicle, ensure that all cautions and warnings have been observed to prevent vehicle damage or personal injury. See CAUTIONS & WARNINGS in MAINTENANCE INFORMATION article in this section.

Introduction

There are three types of scheduled services articles, depending on how the vehicle is driven and whether it is equipped with a turbo. They are light duty, normal duty, & heavy duty. This article is for "normal" duty ONLY.

Verify that this is the correct article to use. Normal duty means the vehicle is NOT primarily operated under the following severe conditions:

- * Towing a trailer or using a camper or car top carrier.
- * Repeated short trips of less than 5 miles in temperatures below freezing.
- * Extensive idling or low-speed driving for long distances as in heavy commercial use, such as delivery, taxi, or patrol car.
- * Operating on rough, muddy, or salt covered roads.
- * Operating on unpaved or dusty roads.

If the vehicle is operated primarily under any of these severe conditions, the service schedule frequency in this normal duty article is INADEQUATE. DO NOT USE THIS ARTICLE. Rather, proceed to:

- * SCHEDULED SERVICES - HEAVY DUTY SERVICE.

Normal duty also means the vehicle is NOT operated under both the following light conditions:

- * Used for non-commercial work.
- * Operated for distances greater than five miles in temperature climates above freezing and below 90°F.

If the vehicle meets both light duty conditions and is NOT equipped with a turbo, the service schedule frequency in this normal duty article is EXCESSIVE. DO NOT USE THIS ARTICLE. Rather, proceed to:

- * SCHEDULED SERVICES - LIGHT DUTY SERVICE.

5,000 MILE (8,000 KM)/4 MONTH NORMAL SERVICE

5,000 MILE (8,000 KM)/4 MONTH NORMAL SERVICE

SERVICE	
	Rotate Tires

REPLACE				
Engine Oil & Filter				
LUBRICATION SPECIFICATIONS				
Material		Condition		Specification
Engine Oil (1)		Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
			Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
		Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
			Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred				
FLUID CAPACITIES				
Item		Condition		Specification (1)
Engine Oil		Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
		Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
		Turbo: Drained, With Filter		5.3 Qts. (5.0L)
		Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.				

10,000 MILE (16,000 KM)/8 MONTH NORMAL SERVICE

10,000 MILE (16,000 KM)/8 MONTH NORMAL SERVICE

SERVICE		
Rotate Tires		
REPLACE		
Engine Oil & Filter		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH

	Ambient Temperature Above 0°F (-18°C) Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil	1.8L: Drained, With Filter	3.9 Qts. (3.7L)
	1.8L: Drained, Without Filter	3.7 Qts. (3.5L)
	2.2L: Drained, With Filter	4.1 Qts. (3.9L)
	2.2L: Drained, Without Filter	3.9 Qts. (3.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

15,000 MILE (24,000 KM)/12 MONTH NORMAL SERVICE

15,000 MILE (24,000 KM)/12 MONTH NORMAL SERVICE

INSPECT			
	Exhaust Pipes and Mountings		
	Brake: Linings, Discs/Drums, Lines, Hoses		
	Steering Linkage		
	Rack and Pinion Assembly for Leakage		
	Ball Joints and Dust Covers		
	Drive Shaft Boots (Re-Torque Flange Bolts)		
	Automatic Transmission Fluid		
	Differential Oil		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
	Turbo	Ambient Temperature Above 0°F (-18°C) To	SAE 10W-30: API SH

		Above 100°F (38°C)	
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90
Brake Fluid	All		SAE J1703 or DOT 3
Power Steering Fluid	All		DEXRON II or III ATF

(1) - SAE 5W-30 Preferred

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
Transmission Fluid	5-Speed (M/T): Drained	2.7 Qts. (2.6L)
	6-Speed (M/T): Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained	Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)

(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.

20,000 MILE (32,000 KM)/16 MONTH NORMAL SERVICE

20,000 MILE (32,000 KM)/16 MONTH NORMAL SERVICE

VERIFY

	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

25,000 MILE (40,000 KM)/20 MONTH NORMAL SERVICE

25,000 MILE (40,000 KM)/20 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
SERVICE	
	Rotate Tires
REPLACE	

	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

30,000 MILE (48,000 KM)/24 MONTH NORMAL SERVICE

30,000 MILE (48,000 KM)/24 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
INSPECT	
	Fuel Lines and Connections, Fuel Tank Vapor Vent System Hose, Fuel Tank Band
	Fuel Tank Cap Gasket
	Exhaust Pipes and Mountings
	Brake: Linings, Discs/Drums, Lines, Hoses
	Steering Linkage
	Rack and Pinion Assembly for Leakage

	Ball Joints and Dust Covers		
	Drive Shaft Boots (Re-Torque Flange Bolts)		
	Transmission Fluid		
	Differential Oil		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
	Engine Air Filter		
	Engine Coolant		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Engine Coolant	All		Ethylene-Glycol Antifreeze
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Manual Transmission Oil	5-Speed		API GL-4 or GL-5 SAE 75W-90
	6-Speed		ESSO ATF DEXRON D-21065 or Equivalent
Clutch Fluid	All		SAE J1703 or DOT 3
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90

Brake Fluid	All	SAE J1703 or DOT 3
Power Steering Fluid	All	DEXRON II or III ATF
(1) - SAE 5W-30 Preferred		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
Engine Coolant	Non-Turbo (M/T): Drained	7.7 Qts. (7.3L)
	Non-Turbo (A/T): Drained	8.8 Qts. (8.3L)
	Non-Turbo (1998): Drained	8.5 Qts. (8.0L)
	Turbo (M/T): Drained	9.4 Qts. (8.9L)
	Turbo (A/T): Drained	9.3 Qts. (8.8L)
Transmission Fluid	5-Speed (M/T): Drained	2.7 Qts. (2.6L)
	6-Speed (M/T): Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained	Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
Fuel Tank	Capacity	18.5 Gals. (70.0L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

35,000 MILE (56,000 KM)/28 MONTH NORMAL SERVICE

35,000 MILE (56,000 KM)/28 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
SERVICE	
	Rotate Tires
REPLACE	

	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

40,000 MILE (64,000 KM)/32 MONTH NORMAL SERVICE

40,000 MILE (64,000 KM)/32 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil		Ambient Temperature Less	SAE 5W-30: API SH

(1)	Non-	Than 100°F (38°C) To Over -20°F (-29°C)	
	Turbo	Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

45,000 MILE (72,000 KM)/36 MONTH NORMAL SERVICE

45,000 MILE (72,000 KM)/36 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
INSPECT	
	Exhaust Pipes and Mountings
	Brake: Linings, Discs/Drums, Lines, Hoses
	Steering Linkage
	Rack and Pinion Assembly for Leakage
	Ball Joints and Dust Covers
	Drive Shaft Boots (Re-Torque Flange Bolts)
	Automatic Transmission Fluid
	Differential Oil
SERVICE	
	Rotate Tires

REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90
Brake Fluid	All		SAE J1703 or DOT 3
Power Steering Fluid	All		DEXRON II or III ATF
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
Transmission Fluid	5-Speed (M/T): Drained		2.7 Qts. (2.6L)
	6-Speed (M/T): Drained		1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained		Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained		Up To 2.0 Qts. (1.9L)

Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

50,000 MILE (80,000 KM)/40 MONTH NORMAL SERVICE

50,000 MILE (80,000 KM)/40 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

55,000 MILE (88,000 KM)/44 MONTH NORMAL SERVICE

55,000 MILE (88,000 KM)/44 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material		Condition	Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

60,000 MILE (96,000 KM)/48 MONTH NORMAL SERVICE

60,000 MILE (96,000 KM)/48 MONTH NORMAL SERVICE

VERIFY		
	Last Major Service Was Performed	

INSPECT			
	Valves (Audible Inspection), Adjust If Necessary		
	Drive Belts		
	Fuel Lines and Connections, Fuel Tank Vapor Vent System Hose, Fuel Tank Band		
	Fuel Tank Cap Gasket		
	Charcoal Canister (72 Months) (1)		
	Exhaust Pipes and Mountings		
	Brake: Linings, Discs/Drums, Lines, Hoses		
	Steering Linkage		
	Rack and Pinion Assembly for Leakage		
	Ball Joints and Dust Covers		
	Drive Shaft Boots (Re-Torque Flange Bolts)		
	Transmission Fluid		
	Differential Oil		
(1) - Non-maintenance item except for CA, MA, NY.			
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
	Engine Air Filter		
	Engine Coolant		
	Spark Plugs (1)		
(1) - Required under Emission Control Warranty.			
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
	Turbo	Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH

	Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Engine Coolant	All	Ethylene-Glycol Antifreeze
Automatic Transmission Fluid	Non-Turbo	DEXRON II or III ATF
	Turbo	ATF Type T - II or Equivalent
Manual Transmission Oil	5-Speed	API GL-4 or GL-5 SAE 75W-90
	6-Speed	ESSO ATF DEXRON D-21065 or Equivalent
Clutch Fluid	All	SAE J1703 or DOT 3
Differential Oil	Above -18°C (0°F)	API GL-5: SAE 90
	Below -18°C (0°F)	API GL-5: SAE 80W or 80W-90
Brake Fluid	All	SAE J1703 or DOT 3
Power Steering Fluid	All	DEXRON II or III ATF

(1) - SAE 5W-30 Preferred

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil	Non-Turbo: Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo: Drained, W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
Engine Coolant	Non-Turbo (M/T): Drained	7.7 Qts. (7.3L)
	Non-Turbo (A/T): Drained	8.8 Qts. (8.3L)
	Non-Turbo (1998): Drained	8.5 Qts. (8.0L)
	Turbo (M/T): Drained	9.4 Qts. (8.9L)
	Turbo (A/T): Drained	9.3 Qts. (8.8L)
Transmission Fluid	5-Speed (M/T): Drained	2.7 Qts. (2.6L)
	6-Speed (M/T): Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained	Up To 2.0 Qts. (1.9L)

Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
Fuel Tank	Capacity	18.5 Gals. (70.0L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

65,000 MILE (104,000 KM)/52 MONTH NORMAL SERVICE

65,000 MILE (104,000 KM)/52 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)

(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.

70,000 MILE (112,000 KM)/56 MONTH NORMAL SERVICE

70,000 MILE (112,000 KM)/56 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

75,000 MILE (120,000 KM)/60 MONTH NORMAL SERVICE

75,000 MILE (120,000 KM)/60 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
INSPECT			
	Exhaust Pipes and Mountings		
	Brake: Linings, Discs/Drums, Lines, Hoses		
	Steering Linkage		
	Rack and Pinion Assembly for Leakage		
	Ball Joints and Dust Covers		
	Drive Shaft Boots (Re-Torque Flange Bolts)		
	Automatic Transmission Fluid		
	Differential Oil		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90
Brake Fluid	All		SAE J1703 or DOT 3
Power	All		DEXRON II or III ATF

Steering Fluid		
(1) - SAE 5W-30 Preferred		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
Transmission Fluid	5-Speed (M/T): Drained	2.7 Qts. (2.6L)
	6-Speed (M/T): Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained	Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

80,000 MILE (128,000 KM)/64 MONTH NORMAL SERVICE

80,000 MILE (128,000 KM)/64 MONTH NORMAL SERVICE

VERIFY				
	Last Major Service Was Performed			
SERVICE				
	Rotate Tires			
REPLACE				
	Engine Oil & Filter			
LUBRICATION SPECIFICATIONS				
Material		Condition	Specification	
Engine Oil (1)		Non-	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Turbo	Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
			Ambient Temperature Less	SAE 5W-30: API SH

	Turbo	Than 50°F (4°C) To Over -20°F (-29°C)	
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

85,000 MILE (136,000 KM)/68 MONTH NORMAL SERVICE

85,000 MILE (136,000 KM)/68 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			

FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

90,000 MILE (144,000 KM)/72 MONTH NORMAL SERVICE

90,000 MILE (144,000 KM)/72 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
INSPECT	
	Drive Belts
	Fuel Lines and Connections, Fuel Tank Vapor Vent System Hose, Fuel Tank Band
	Fuel Tank Cap Gasket
	Exhaust Pipes and Mountings
	Brake: Linings, Discs/Drums, Lines, Hoses
	Steering Linkage
	Rack and Pinion Assembly for Leakage
	Ball Joints and Dust Covers
	Drive Shaft Boots (Re-Torque Flange Bolts)
	Transmission Fluid
	Differential Oil
SERVICE	
	Rotate Tires
REPLACE	
	Engine Oil & Filter
	Engine Air Filter
	Engine Coolant

(1) - Required under Emission Control Warranty.

LUBRICATION SPECIFICATIONS

Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Engine Coolant	All		Ethylene-Glycol Antifreeze
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Manual Transmission Oil	5-Speed		API GL-4 or GL-5 SAE 75W-90
	6-Speed		ESSO ATF DEXRON D-21065 or Equivalent
Clutch Fluid	All		SAE J1703 or DOT 3
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90
Brake Fluid	All		SAE J1703 or DOT 3
Power Steering Fluid	All		DEXRON II or III ATF

(1) - SAE 5W-30 Preferred

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil	Non-Turbo: Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo: Drained, W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)

Engine Coolant	Non-Turbo (M/T) : Drained	7.7 Qts. (7.3L)
	Non-Turbo (A/T) : Drained	8.8 Qts. (8.3L)
	Non-Turbo (1998) : Drained	8.5 Qts. (8.0L)
	Turbo (M/T) : Drained	9.4 Qts. (8.9L)
	Turbo (A/T) : Drained	9.3 Qts. (8.8L)
Transmission Fluid	5-Speed (M/T) : Drained	2.7 Qts. (2.6L)
	6-Speed (M/T) : Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T) : Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T) : Drained	Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
Fuel Tank	Capacity	18.5 Gals. (70.0L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

95,000 MILE (152,000 KM)/76 MONTH NORMAL SERVICE

95,000 MILE (152,000 KM)/76 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH

	Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

100,000 MILE (160,000 KM)/80 MONTH NORMAL SERVICE

100,000 MILE (160,000 KM)/80 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			

Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

105,000 MILE (168,000 KM)/84 MONTH NORMAL SERVICE

105,000 MILE (168,000 KM)/84 MONTH NORMAL SERVICE

VERIFY			
	Last Major Service Was Performed		
INSPECT			
	Drive Belts		
	Exhaust Pipes and Mountings		
	Brake: Linings, Discs/Drums, Lines, Hoses		
	Steering Linkage		
	Rack and Pinion Assembly for Leakage		
	Ball Joints and Dust Covers		
	Drive Shaft Boots (Re-Torque Flange Bolts)		
	Automatic Transmission Fluid		
	Differential Oil		
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH

	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90
Brake Fluid	All		SAE J1703 or DOT 3
Power Steering Fluid	All		DEXRON II or III ATF
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item	Condition		Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
Transmission Fluid	5-Speed (M/T): Drained		2.7 Qts. (2.6L)
	6-Speed (M/T): Drained		1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained		Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained		Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)		1.7 Qts. (1.6L)
	Drained (1998)		1.4 Qts. (1.35L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

110,000 MILE (176,000 KM)/88 MONTH NORMAL SERVICE

110,000 MILE (176,000 KM)/88 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed

SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
LUBRICATION SPECIFICATIONS			
Material		Condition	Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
(1) - SAE 5W-30 Preferred			
FLUID CAPACITIES			
Item		Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter		5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter		5.2 Qts. (4.9L)
	Turbo: Drained, With Filter		5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter		5.0 Qts. (4.7L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.			

115,000 MILE (184,000 KM)/92 MONTH NORMAL SERVICE

115,000 MILE (184,000 KM)/92 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
SERVICE	
	Rotate Tires
REPLACE	
	Engine Oil & Filter

LUBRICATION SPECIFICATIONS

Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH

(1) - SAE 5W-30 Preferred

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil	Non-Turbo: Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo: Drained, W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)

(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.

120,000 MILE (192,000 KM)/96 MONTH NORMAL SERVICE

120,000 MILE (192,000 KM)/96 MONTH NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
INSPECT	
	Valves (Audible Inspection), Adjust If Necessary
	Drive Belts
	Fuel Lines and Connections, Fuel Tank Vapor Vent System Hose, Fuel Tank Band
	Fuel Tank Cap Gasket
	Charcoal Canister (144 Months) (1)
	Exhaust Pipes and Mountings
	Brake: Linings, Discs/Drums, Lines, Hoses

	Steering Linkage		
	Rack and Pinion Assembly for Leakage		
	Ball Joints and Dust Covers		
	Drive Shaft Boots (Re-Torque Flange Bolts)		
	Transmission Fluid		
	Differential Oil		
(1) - Non-maintenance item except for CA, MA, NY.			
SERVICE			
	Rotate Tires		
REPLACE			
	Engine Oil & Filter		
	Engine Air Filter		
	Engine Coolant		
	Spark Plugs (1)		
(1) - Required under Emission Control Warranty.			
LUBRICATION SPECIFICATIONS			
Material	Condition	Specification	
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Engine Coolant	All	Ethylene-Glycol Antifreeze	
Automatic Transmission Fluid	Non-Turbo	DEXRON II or III ATF	
	Turbo	ATF Type T - II or Equivalent	
Manual Transmission Oil	5-Speed	API GL-4 or GL-5 SAE 75W-90	
	6-Speed	ESSO ATF DEXRON D-21065	

		or Equivalent
Clutch Fluid	All	SAE J1703 or DOT 3
Differential Oil	Above -18°C (0°F)	API GL-5: SAE 90
	Below -18°C (0°F)	API GL-5: SAE 80W or 80W-90
Brake Fluid	All	SAE J1703 or DOT 3
Power Steering Fluid	All	DEXRON II or III ATF
(1) - SAE 5W-30 Preferred		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)
	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
Engine Coolant	Non-Turbo (M/T): Drained	7.7 Qts. (7.3L)
	Non-Turbo (A/T): Drained	8.8 Qts. (8.3L)
	Non-Turbo (1998): Drained	8.5 Qts. (8.0L)
	Turbo (M/T): Drained	9.4 Qts. (8.9L)
	Turbo (A/T): Drained	9.3 Qts. (8.8L)
Transmission Fluid	5-Speed (M/T): Drained	2.7 Qts. (2.6L)
	6-Speed (M/T): Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained	Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
Fuel Tank	Capacity	18.5 Gals. (70.0L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

LUBRICATION SPECIFICATIONS

LUBRICATION SPECIFICATIONS TABLE

Material	Condition		Specification
Engine Oil (1)	Non-Turbo	Ambient Temperature Less Than 100°F (38°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
	Turbo	Ambient Temperature Less Than 50°F (4°C) To Over -20°F (-29°C)	SAE 5W-30: API SH
		Ambient Temperature Above 0°F (-18°C) To Above 100°F (38°C)	SAE 10W-30: API SH
Engine Coolant	All		Ethylene-Glycol Antifreeze
Automatic Transmission Fluid	Non-Turbo		DEXRON II or III ATF
	Turbo		ATF Type T - II or Equivalent
Manual Transmission Oil	5-Speed		API GL-4 or GL-5 SAE 75W-90
	6-Speed		ESSO ATF DEXRON D-21065 or Equivalent
Clutch Fluid	All		SAE J1703 or DOT 3
Differential Oil	Above -18°C (0°F)		API GL-5: SAE 90
	Below -18°C (0°F)		API GL-5: SAE 80W or 80W-90
Brake Fluid	All		SAE J1703 or DOT 3
Power Steering Fluid	All		DEXRON II or III ATF
(1) - SAE 5W-30 Preferred			

FLUID CAPACITIES

FLUID CAPACITIES TABLE

Item	Condition	Specification (1)
Engine Oil	Non-Turbo:Drained, With Filter	5.5 Qts. (5.2L)
	Non-Turbo:Drained,W/out Filter	5.2 Qts. (4.9L)
	Turbo: Drained, With Filter	5.3 Qts. (5.0L)

	Turbo: Drained, Without Filter	5.0 Qts. (4.7L)
Engine Coolant	Non-Turbo (M/T): Drained	7.7 Qts. (7.3L)
	Non-Turbo (A/T): Drained	8.8 Qts. (8.3L)
	Non-Turbo (1998): Drained	8.5 Qts. (8.0L)
	Turbo (M/T): Drained	9.4 Qts. (8.9L)
	Turbo (A/T): Drained	9.3 Qts. (8.8L)
Transmission Fluid	5-Speed (M/T): Drained	2.7 Qts. (2.6L)
	6-Speed (M/T): Drained	1.9 Qts. (1.8L)
	Non-Turbo (A/T): Drained	Up To 1.7 Qts. (1.6L)
	Turbo (A/T): Drained	Up To 2.0 Qts. (1.9L)
Differential Oil	Drained (1997)	1.7 Qts. (1.6L)
	Drained (1998)	1.4 Qts. (1.35L)
Fuel Tank	Capacity	18.5 Gals. (70.0L)
(1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.		

MISCELLANEOUS NOTES

- * Inspect the Supplemental Restraint System (SRS) airbag every 120 months.