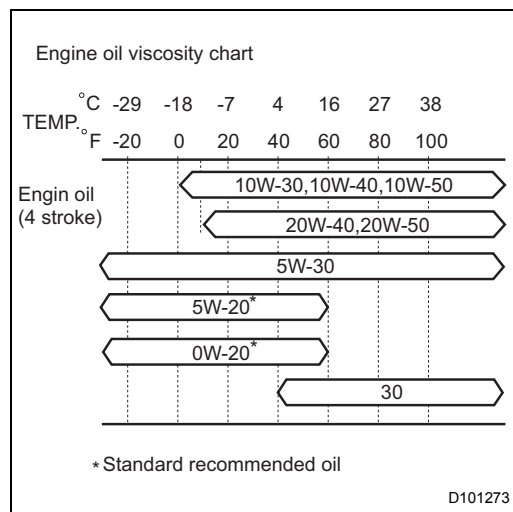


LUBRICANTS AND COOLANTS

SPECIFIED LUBRICANTS AND CAPACITY

SS



1. ENGINE OIL

Engine Model	Oil Only Replacement Filling Volume (L)	Oil and Oil Filter Filling Volume When Replacing (L)
3SZ-VE	2.9	3.2
K3-VE	2.0	3.5

HINT:

The filling volume when replacing the oil or the oil filter is the amount of oil that is drained from the drain plug.

NOTICE:

- Based on the table, use an oil with a viscosity that is best suited to the air temperature.
- Close the drain plug after confirming that the old oil has been sufficiently drained.
- With an oil level gauge, always perform a final check of the amount of oil. (After warming up the engine, with the engine stopped and after it has been allowed to idle for 5 minutes, check that the amount of oil is at the F level of the gauge.)

2. LUBRICANTS AND COOLANTS OTHER THAN ENGINE OIL

Item (Type)	Capacity (L) (Reference)	Specified Lubricant
Coolant (3SZ-VE)	M/T: 4.6	Ethylene glycol based anti-freeze solution
	A/T: 4.4	
Coolant (K3-VE)	M/T: 4.3	
	A/T: 4.2	
Automatic transmission fluid (Transmission)	4.6	DEXRON-III
Transfer oil (Four wheel drive vehicles with automatic transmission)	1.6	Manual Transmission Gear Oil (API GL-3 or GL-4, SAE 75W-90, 75W-85 or 75W-80)
Manual transmission oil (FR vehicle)	1.2	
Manual transmission oil (4WD)	2.2 (Including transfer)	
Front differential oil	0.45	Differential Gear Oil (API GL-5, SAE 80W-90)
Rear differential oil (excluding vehicles equipped with limited slip differential)	1.8	
Rear differential oil (Vehicles equipped with limited slip differential)	1.8	Limited Slip Differential Gear Oil (API GL-5, SAE 80W-90)
Power steering fluid	0.7	DEXRON-III
Brake fluid	-	FMVSS116 DOT3 or DOT4
Clutch fluid	-	
A/C compressor oil	-	ND-OIL8

