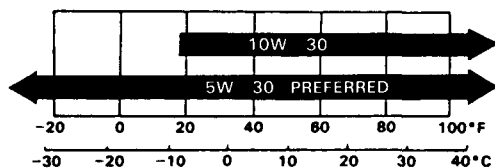


Lubrication Points

For the details of lubrication points and types of lubricants to be applied, refer to the Illustrated Index and various work procedures (such as Assembly/Reassembly, Replacement, Overhaul, Installation, etc.) contained in each section.

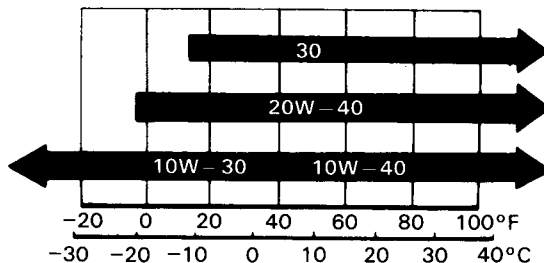
No.	LUBRICATION POINTS	LUBRICANT
1	Engine	API Service Grade: Use "Energy Conserving II" SG grade oil 5 W-30 preferred SAE Viscosity: See chart below.
2	Transmission Manual Automatic	API Service Grade: SF or SG SAE Viscosity: See chart below. DEXRON® II Automatic transmission fluid
3	Brake Line	Brake fluid DOT3 or DOT4
4	Clutch Line	Brake fluid DOT3 or DOT4
5	Power steering gearbox	Steering grease P/N 08733-B070E
6	Shift lever pivots (Manual)	Silicone grease with molybdenum disulfide
7	Release fork (Manual)	
8	Steering boots	
9	Steering column bushings	
10	Steering ball joints	
11	Select lever (Automatic)	
12	Pedal linkage	
13	Intermediate shaft	
14	Brake master cylinder pushrod	
15	Trunk hinges	
16	Door hinges upper and lower	
17	Door opening detents	
18	Fuel filler lid	
19	Engine hood hinges and engine hood latch	
20	Clutch master cylinder pushrod	
21	Throttle cable end	
22	Shift cable end and select cable end	
23	Caliper Piston seal, Dust seal, Caliper pin, Piston	Silicone grease
24	Power steering system	Power steering fluid-V
25	Differential	Hypoid gear oil at above -18°C (-0.4°F): SAE 90 at less than -18°C (-0.4°F): SAE 80 or SAE 80W90

Recommended Engine Oil
API Service Grade: Use "Energy Conserving II" SG
grade oil 5W-30 preferred



Engine oil viscosity for
ambient temperature ranges

Recommended Manual Transmission Oil
API Service Grade: SF or SG



Transmission oil viscosity for
ambient temperature ranges

