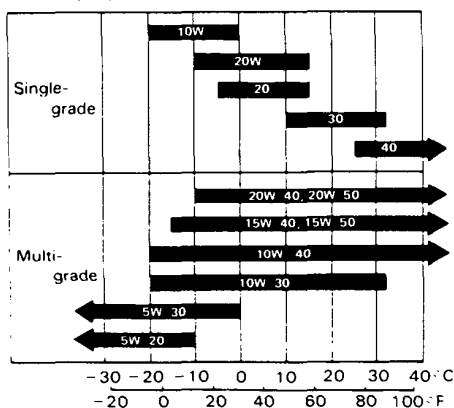


Lubrication Points

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.

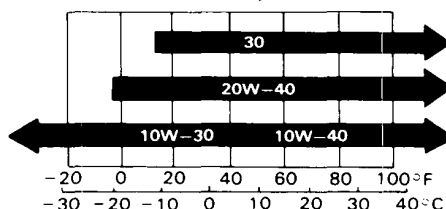
No.	LUBRICATION POINTS	LUBRICANT
1	Engine	API Service Grade: SE, SF or SG SAE Viscosity : See chart below
2	Transmission Manual Automatic	API Service Grade: SE or SF SAE Viscosity: See chart below DEXRON® or DEXRON® II Automatic transmission fluid
3	Brake line (ALB Line for ALB models)	Brake fluid DOT 3 or DOT4
4	Power steering system	DEXRON®II Automatic transmission fluid
5	Steering gearbox	Honda steering grease P/N 08733—B070E
6	Shift lever pivot (Manual transmission)	Silicone grease with molybdenum disulfide
7 8 9 10 11 12 13 14 15 16 17 18 19 20	Steering ball joints Suspension ball joints Steering boots Tilt steering Steering column bushdngs Select lever (Automatic transmission) Pedal linkage Brake master cylinder push rod Tailgate hinges or trunk hinges Door hinges upper and lower Door opening detents Fuel filler lid Engine hood hinges Engine hood latch	Multi-purpose grease
21	Caliper Piston seal Dust seal Caliper pin Piston	Silicone grease

Recommended Engine Oil
(SE, SF or SG Grade oil)



Engine oil viscosity for
ambient temperature ranges

Recommended Manual Transmission Oil
(SE or SF Grade oil)



Transmission oil viscosity for
ambient temperature ranges

CAUTION: Used engine oil may cause skin cancer if repeatedly left in contact with the skin for prolonged periods. Although this is unlikely unless you handle used oil on a daily basis, it is still advisable to thoroughly wash your hands with soap and water as soon as possible after handling used oil.

