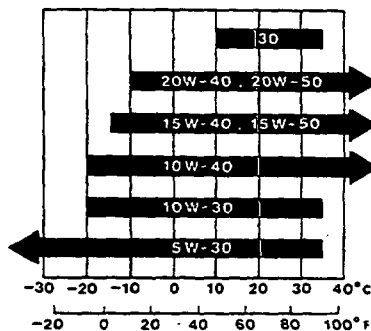


Lubrication Points

For the details of lubrication points and type of lubricants to be applied, refer to the illustrated index and various work procedure (such as Assembly/Reassembly, Replacement, Overhaul, Installation, etc.) contained in each section.

No.	LUBRICATION POINTS	LUBRICANT
1	Engine	Always use a fuel-efficient oil is that says "API Service SG or SH." SAE Viscosity: See chart below.
2	Transmission Manual Automatic	API Service Grades: SF or SG SAE Viscosity: 10 W-30 or 10 W-40 Honda Premium Formula or DEXRON® II Automatic transmission fluid
3	Brake line (Includes Anti-lock brake line)	Brake fluid DOT3 or DOT4
4	Clutch line	Brake fluid DOT3 or DOT4
5	Release fork (Manual transmission)	Urea Grease UM264 (P/N 41211-PY5-305)
6	Throttle cable end (Dashboard lower panel hole)	Silicone grease
7	Throttle cable end (Throttle link)	Multi-purpose grease
8	Brake master cylinder pushrod	
9	Clutch master cylinder pushrod	
10	Hood hinges and hood latch	
11	Battery terminals	
12	Fuel fill lid	
13	Tailgate hinges	
14	Door hinges, upper and lower	
15	Door open detent	
16	Rear brake calipers (Connection holes parking brake lever to parking brake cable)	Rust-preventive agent
17	Power steering system	Honda power steering fluid-V
18	Air conditioning compressor	Compressor oil: HADSYS: SP-10 (P/N 38899-P13-003) (For Refrigerant: HFC-134a (R-134a))



Recommended engine oil
Engine 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.

