

Lubricants and Fluids

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

Item	Lubrication Points	Lubricant
A	Engine	Acura Motor Oil: American Honda P/N 08798-9023A (5W-20), Honda Canada P/N CA66808 (5W-20) Look for the API certification seal on the oil container. Make sure it says "For Gasoline Engines." SAE viscosity: See chart.
B	Automatic transmission	Acura Automatic Transmission Fluid (ATF-Z1): American Honda P/N 08200-9001A, Honda Canada P/N CA66704 Always use Acura ATF-Z1. Using a non-Acura ATF can affect shift quality.
C	Transfer assembly	Hypoid gear oil GL4 or GL5 Use a SAE 90 viscosity hypoid gear oil, API classified GL4 or GL5 only. Viscosity SAE 90: above 0 °F (-18 °C)
D	Rear differential	Acura Automatic Transmission Fluid (ATF-Z1): American Honda P/N 08200-9001A, Honda Canada P/N CA66704
E	Brake system (including VSA lines)	Acura DOT 3 Brake Fluid: P/N 08798-9008A Always use Acura DOT 3 Brake Fluid. Using a non-Acura brake fluid can cause corrosion and decrease the life of the system.
F G H I J	Brake booster clevis pin Battery terminals Fuel fill door Hood hinges and hood latch Trunk hinges	Multipurpose grease
K	Caliper piston boots, piston seals, caliper pins, and pin boots	Honda Silicone Grease: P/N 08C30-B0234M
L	Power steering system	Acura Power Steering Fluid American Honda P/N 08206-9002A Honda Canada P/N 08206-9004C Always use Acura Power Steering Fluid. Using any other type of power steering fluid or automatic transmission fluid can cause increased wear and poor steering in cold weather.
M	Air conditioning compressor	Compressor oil: DENSO ND-OIL 8 (P/N 38897-PR7-A01AH) for refrigerant HFC-134a (R-134a)
N	Cooling system	Acura Long Life Antifreeze/Coolant-Type2: P/N 0L999-9011A

API CERTIFICATION SEAL



Recommended Engine Oil
Engine oil viscosity for ambient temperature ranges



