

## Vehicle System/Component Service Notes

### Check Monthly

Check Engine Light On  
Cleaning  
Lights  
Tire Inflation and Condition  
Windshield Washer Fluid

### Check every 3 months/5,000 km

Automatic Transmission Fluid  
Battery and Cables  
Belts  
Check Engine Light On  
Engine Air Filter  
Engine Oil and Filter  
Exhaust  
Fuel Filter  
Hoses  
Lights  
Power Steering Fluid  
Tire Inflation and Condition  
Windshield Washer Fluid

### Check every 6 months/10,000 km

Automatic Transmission Fluid  
Battery and Cables  
Belts  
Chassis Lubrication  
Check Engine Light On  
Engine Air Filter  
Engine Oil and Filter  
Exhaust  
Fuel Filter  
Hoses  
Lights  
Polish  
Power Steering Fluid  
Tire Inflation and Condition  
Windshield Washer Fluid  
Wiper Blades

### Check every 9 months/15,000 km

Automatic Transmission Fluid  
Battery and Cables  
Belts  
Check Engine Light On  
Engine Air Filter  
Engine Oil and Filter  
Exhaust  
Fuel Filter  
Hoses  
Lights  
Power Steering Fluid  
Tire Inflation and Condition  
Windshield Washer Fluid

### Check every 12 months/20,000 km

Automatic Transmission Fluid  
Battery and Cables  
Belts  
Brakes  
Cabin Air Filter  
Chassis Lubrication  
Check Engine Light On  
Coolant (Antifreeze)  
Engine Air Filter  
Engine Oil and Filter  
Exhaust  
Fuel Filter  
Hoses  
Lights  
Polish  
Power Steering Fluid  
Spark Plugs  
Steering and Suspension  
Tire Inflation and Condition  
Windshield Washer Fluid  
Wiper Blades

\* Car Care Canada has developed a service interval schedule to provide general guidelines for the regular maintenance of passenger cars, mini vans, pickups, and SUVs. Intervals are built around an oil change every 5,000 km, an accepted recommendation for the majority of motorists who are severe drivers. Always consult your vehicle's owner's manual for specific recommendations by the car maker for your vehicle.

#### Automatic Transmission Fluid

Check fluid level with engine running and transmission in park. If low, add the type of automatic transmission fluid specified in the owner's manual and/or on dipstick. For maximum performance, change every two years or 40,000 km, or as directed in owner's manual.

#### Battery and Cables

Battery should be securely mounted. Battery connection should be clean, tight and corrosion free. If the battery is three years old or more, it should be tested and replaced if necessary.

#### Belts

Check V-belts and serpentine belts for looseness and condition. Replace when cracked, frayed, glazed or showing signs of excessive wear. Replace timing belt per interval specified in owner's manual. Typically this is 100,000 to 150,000 km. Not replacing the belt as required could cause a breakdown or serious engine damage.

#### Brakes

Check the entire brake system every year, including brake linings, rotors, and drums.

#### Cabin Air Filter

Replace annually, or more often in areas with heavy airborne contaminants or whenever heating or cooling efficiency is reduced.

#### Chassis Lubrication

Many newer cars are lubed-for-life; some still require this service. Check owner's manual. Replacement steering and suspension components may require periodic lubrication.

#### Check Engine Light On

If light comes on while driving or remains on, your vehicle may have an emissions or sensor problem and should be analyzed. If light flashes, the condition is more severe and must be checked immediately to prevent catalytic converter damage.

#### Cleaning and Polishing

To prevent stripping the vehicle's wax finish, use only automotive car wash products, not dishwashing liquids. Polish at least twice a year to maintain and protect the finish.

#### Coolant (Antifreeze)

Check level at reservoir. NEVER open a hot radiator cap. If low, add 50/50 mix of approved antifreeze and distilled water. Change coolant annually on most vehicles.

#### Engine Air Filter

Inspect filter at each oil change. Replace annually or when leaking, torn, water or oil soaked, dirty or showing other signs of wear.

#### Engine Oil and Filter

Check level with engine off at every fill up. For maximum engine life, change oil and filter every three months or 5,000 km, or as directed in your owner's manual. Use specified oil grade and weight.

#### Exhaust

Inspect for leaks, damage and broken supports or hangers if there is an unusual noise. Exhaust leaks can be dangerous and must be corrected without delay.

#### Fuel Filter

Inspect filter at each oil change. Replace if restricted or water contaminated or once a year on cars with carburetors. On cars with fuel injection, replace filter every two years or 40,000 km.

#### Hoses

Inspect hoses at each oil change and replace when leaking, brittle, cracked, rusted, swollen or restricted.

#### Lights

Replace bulb immediately if light is out. Check fuses first.

#### Oxygen Sensor

Replace at interval as recommended in owner's manual or when other conditions dictate, such as failing an emission test. Some cars have an oxygen sensor replacement light that appears when oxygen sensor replacement is needed. 1996 and new cars have more than one oxygen sensor.

#### Power Steering Fluid

Check the fluid with the car warmed up. Add correct type of fluid if low. If frequent topping off is required, inspect for leaks and replace if contaminated.

#### Spark Plugs

Typical replacement intervals range between 50,000 and 160,000 km, depending on the vehicle and type of spark plug. Always consult your owner's manual for your specific vehicle.

#### Steering and Suspension

Inspect system annually, including shock absorbers, struts and chassis parts, such as ball joints, tie rod ends and other related components. Replace if leaks, damage and loose mounting hardware are found. Symptoms of worn suspension include uneven tire wear and excessive bouncing after bumps.

#### Tire Inflation and Condition

Check the pressure of all tires, including the spare, at every oil change. Check the tread for uneven or irregular wear and cuts and bruises along the side-walls. Inflate tires and maintain at recommended pressure. Replace tires if worn or damaged.

#### Windshield Washer Fluid

Check fluid level monthly. Some vehicles have two reservoirs. Do not use water. Use washer fluid only. In winter months, use appropriately weather rated fluid.

#### Wiper Blades

Replace every six months or when cracked, cut, torn, streaking, or chattering.