

Maintenance Schedule

ITEMS	Service at the interval of listed x 1,000 km (miles) or after that number of months, whichever comes first.					
	R—Replace I—Inspect After inspection, clean, adjust, repair or replace if necessary					
	x 1,000 km	20	40	60	80	100
	x 1,000 miles	12	24	36	48	60
months	12	24	36	48	60	
Idle speed and idle CO *5	I	I	I	I	I	I
Idle speed and idle CO *6						I
Alternator drive belt			I		I	
Timing belt						R
Water pump						I
■ Engine oil and oil filter	Replace every 10,000 km (6,000 miles) or 6 months					
■ Transmission oil			R		R	
■ Radiator coolant					R*1	
Cooling system, hoses and connections			I		I	
E.G.R. system *4						I
E.G.R. system *2				I		I
E.G.R. filter *2						R
Secondary air supply system *4						I
Air cleaner element *7			R		R	
Air cleaner element *8	R	R	R	R	R	R
Fuel filter			R		R	
Tank, fuel line and connections			I		I	
Evaporative emission control system *3						I
Ignition timing and control system *5			I		I	
Ignition timing and control system *6						I
Spark plugs *2	R	R	R	R	R	R
Spark plugs *9			R*10		R*10	
Distributor cap and rotor *5			I		I	
Distributor cap and rotor *6						I
Ignition wiring *5			I		I	
Ignition wiring *6						I
Positive crankcase ventilation valve *5			I		I	
Positive crankcase ventilation valve *6						I
Brake hoses, lines (Including ALB hoses and pipes for ALB models)	I	I	I	I	I	I
Brake fluid (Including ALB fluid for ALB models)			R		R	
Front brake discs and calipers	I	I	I	I	I	I
Front brake pads	Inspect every 10,000 km (6,000 miles) or 6 months					
Rear brake discs, calipers and pads		I		I		
Parking brake	I	I		I		

■ These service intervals assume routine checking and replenishment has been done, as needed, by the customer.



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	Service at the interval of listed x 1,000 km (miles) or after that number of months, whichever comes first.	x 1,000 km	20	40	60	80	100
	x 1,000 miles	12	24	36	48	60	
	months	12	24	36	48	60	
Exhaust pipe and muffler		I	I	I	I	I	
Suspension mounting bolts		I	I	I	I	I	
Front wheel alignment		I	I	I	I	I	
Steering operation, tie rod ends, steering gear box and boots		I	I		I		
ALB high pressure hose (for ALB models)					R		
ALB operation (for ALB models)		I	I		I		
Power steering system		I	I	I	I	I	
Power steering pump belt			I		I		
Catalytic converter heat shield (with catalytic converter)						I	

*1 Thereafter, replace every 2 years or 40,000 km (24,000 miles), whichever comes first.

*2 Only for cars using leaded gasoline

*3 Only for cars using unleaded gasoline and KY type

*4 Only for cars using unleaded gasoline except KQ

*5 Except for KS and KX

*6 For KS and KX

*7 For European and KQ type

*8 Except for European and KQ type

*9 Only for cars using unleaded gasoline.

*10 For KS type, replace every 2 years or 40,000 km (24,000 miles), whichever comes first after 30,000 km (18,000 miles).

CAUTION: The following items must be serviced more frequently on cars normally used under severe driving conditions. Refer to the chart below for the appropriate maintenance intervals.

Severe driving conditions include:

- A: Repeated short distance driving
- B: Driving in dusty conditions
- C: Driving in severe cold weather
- D: Driving in areas using road salt or other corrosive materials
- E: Driving on rough and/or muddy roads
- F: Towing a trailer

R—Replace
I—Inspect. After inspection, clean, adjust, repair or replace if necessary.

Condition	Maintenance item	Maintenance operation	Interval
A B • • • F	Engine oil and oil filter	R	Every 5,000 km (3,000 miles) or 3 months
• • • • • F	Transmission oil	R	Every 20,000 km (12,000 miles) or 12 months
A B • D E F	Front brake discs and calipers	I	Every 10,000 km (6,000 miles) or 6 months
A B • D E F	Rear brake discs, calipers and pads	I	Every 20,000 km (12,000 miles) or 12 months
• B C • E •	Power steering system	I	Every 10,000 km (6,000 miles) or 6 months

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.