














Service - Repairs - Maintenance
Most makes and models!

Preventative Maintenance?

Mileage Maintenance Intervals	30,000-60,000 & 90,000Miles	Inspect/Replace
 Air Cleaner Filter/Element 3, 4, 6, A dirty Air Cleaner Filter may cause problems such as poor mileage, rough running or lack of power		Inspect/Replace
 Brake System 16, 5, 4, 14 Brake System inspection and service is necessary to maintain proper brake system operation		Inspect
 Cabin Air Filter 1, 2 This Cabin Air Filter needs to be replaced to ensure quality of air and air flow into the vehicle		Replace
 Cooling System 8, 13, 16 The Cooling System should be inspected for loss of engine coolant to prevent engine overheating		Inspect
 Drive Axle Boot Seals 16, 9 Drive Axle Boot Seals		Inspect
 Engine Oil 11 Failure to change Engine Oil at regular intervals can lead to failure of internal engine components		Change
 Engine Oil Filter 11 Failure to change the Oil Filter can lead to failure of internal engine components		Replace
 Engine Oil Life Monitor 11 Without the Engine Oil Life Monitor the driver must take responsibility for oil change intervals		Reset
 Exhaust System 16 Failure of the exhaust system can cause harmful gases to get into the passenger compartment		Inspect
 Steering System 16 Steering System		Inspect
 Suspension 16 Service to the Suspension should be performed to ensure proper ride, tire wear and steering control		Inspect
 Throttle System 16 Throttle System		Inspect
 Tire and Wheel Assembly 15, 18, 10 Tire and Wheel rotation at regular intervals will provide even tire wear.		Rotate

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Notes:

1. If operating in severe dust, more frequent intervals may be required.
2. If equipped.
3. Driving in dusty conditions.
4. Replace as necessary.
5. Adjust as necessary.

6. The U.S. Environmental Protection Agency or the California Air Resources Board has determined that failure to perform this maintenance item will not nullify the emission warranty or limit recall liability prior to the completion of the vehicle's useful life. General Motors, however, urges that all recommended maintenance services be performed at the indicated intervals and the maintenance be recorded.
7. If the vehicle is mainly driven under one or more of these conditions: in heavy traffic where the outside temperature regularly reaches 90 F or higher, in hilly or mountainous terrain, when doing frequent trailer towing, uses such as found in taxi, police or delivery service. If the vehicle is not operated under any of these conditions, the fluid and filter do not require changing.
8. Or every 60 months.
9. Front.
10. A good time to check your brakes is during tire rotation.
11. Be sure to change the oil and oil filter every 3,000 miles or sooner if the CHANGE OIL SOON indicator comes on. Reset the Engine Oil Life Monitor when the oil has been changed.
12. If engine oil and filter are changed, reset the Oil Life Monitor.
13. Check fluid level and add fluid as needed at every oil change.
14. Repair as necessary
15. Check wheel alignment if irregular or premature tire wear is apparent.
16. At least twice per year.
17. An Emission Control Service.
18. A tire should be replaced when the tread wear indicator appears as a solid band across the tread. The indicators appear when the remaining tread has been worn to 1.6mm or less.