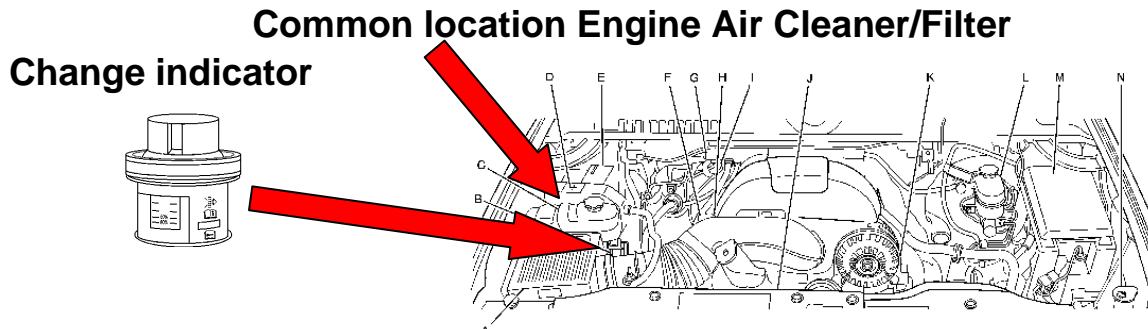


Does my engine air cleaner filter need to be replaced?



When to inspect the engine Air Cleaner/Filter:

If your vehicle has an air filter restriction indicator, it lets you know when the Engine air cleaner/filter needs to be replaced. On vehicles with a restriction indicator, you should inspect the air filter restriction indicator at every oil change and replace the engine air cleaner/filter when the indicator tells you to. On vehicles without an air filter restriction indicator, inspect the air cleaner/filter at Maintenance II intervals and replace it at the first oil change after each 50,000 mile* (80 000 km) interval. If you are driving in dusty/dirty conditions, inspect the filter at each engine oil change.

How to inspect the Engine Air Cleaner/Filter:

Vehicles With an Air Filter Restriction Indicator

Locate the air filter restriction indicator on the engine air cleaner/filter cover. When the indicator turns black or is in the red/orange "change" zone, replace the filter and reset the indicator. See Owner' Manual on air filter restriction indicator. reset and air cleaner/filter replacement procedure.

Vehicles Without an Air Filter Restriction Indicator

To inspect the air cleaner/filter, remove the engine air cleaner/filter from the Vehicle. When you have the engine air cleaner/filter removed, lightly shake it to release loose dust and dirt. If the engine air cleaner/filter remains caked with dirt, a new filter is required. When a replacement is necessary as indicated above we recommend GM/ACDelco Filters (reference your Owners Manual for correct replacement), or equivalent dry filter elements. We do not recommend Oil laminated or oil bathed, extended life filter replacements.

Thank you,

Your GM Fleet Service Team,

*Note: Check your vehicles' Owner Manual to verify specific air cleaner maintenance requirements for your vehicle.