

Lincoln Mark VII Air Filter Element Replacement

Removal and Installation of Air Filter Element Replacement

Every 15,000 miles, our Air Filters should be changed. All Lincoln Mark VII's are equipped with dry-type air cleaners with replaceable air filter elements. The air cleaner assembly intake duct is attached to a cold air intake.

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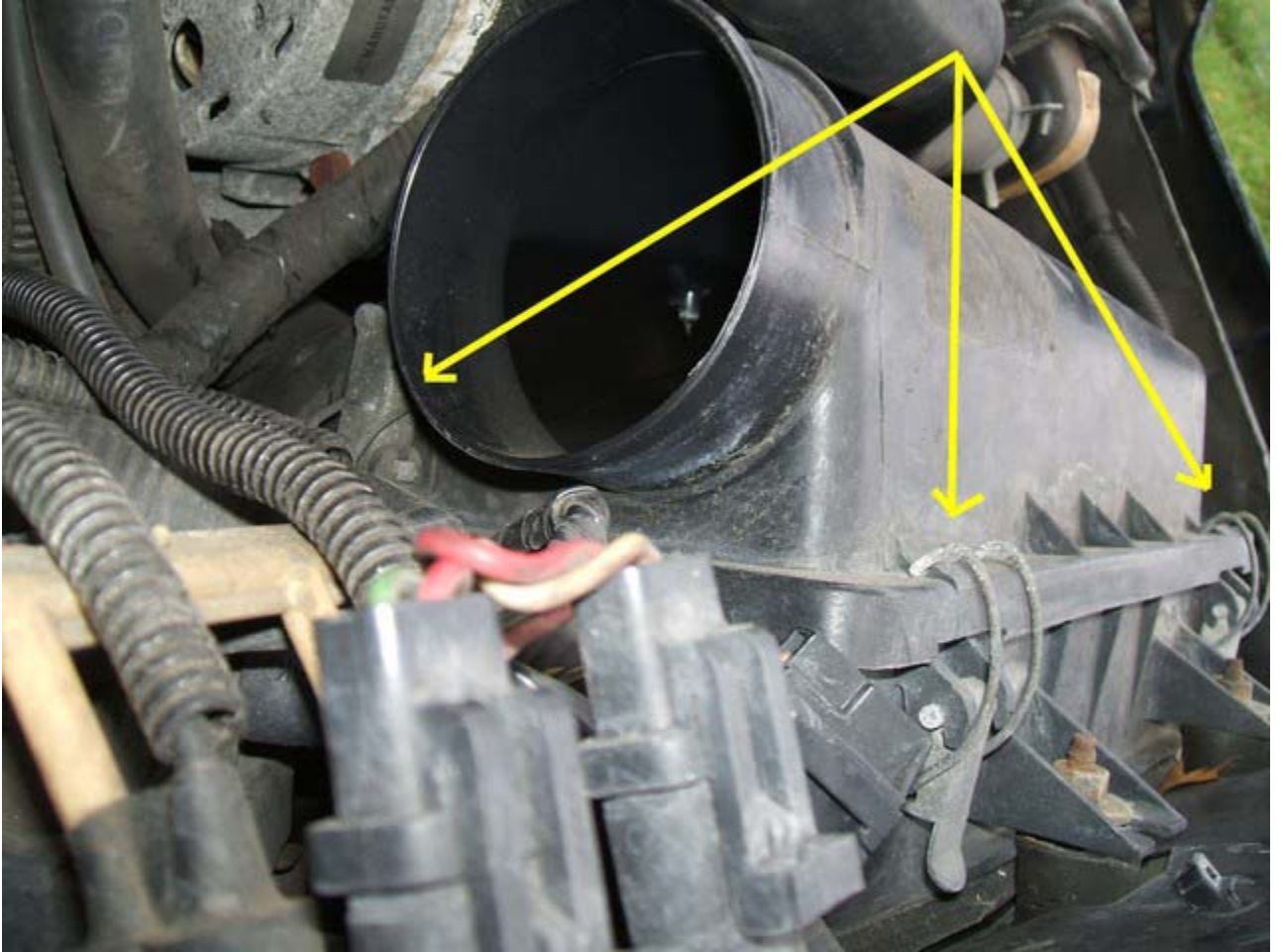
Disconnect the negative battery cable.

Loosen the two hose clamps on the Air Outlet Tube Assembly. Disconnect the tube from the Air Cleaner case. Rotate the tube up and out of the way.



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Unfasten the four clips (two on the top and one on each side) to remove the air cleaner lid.



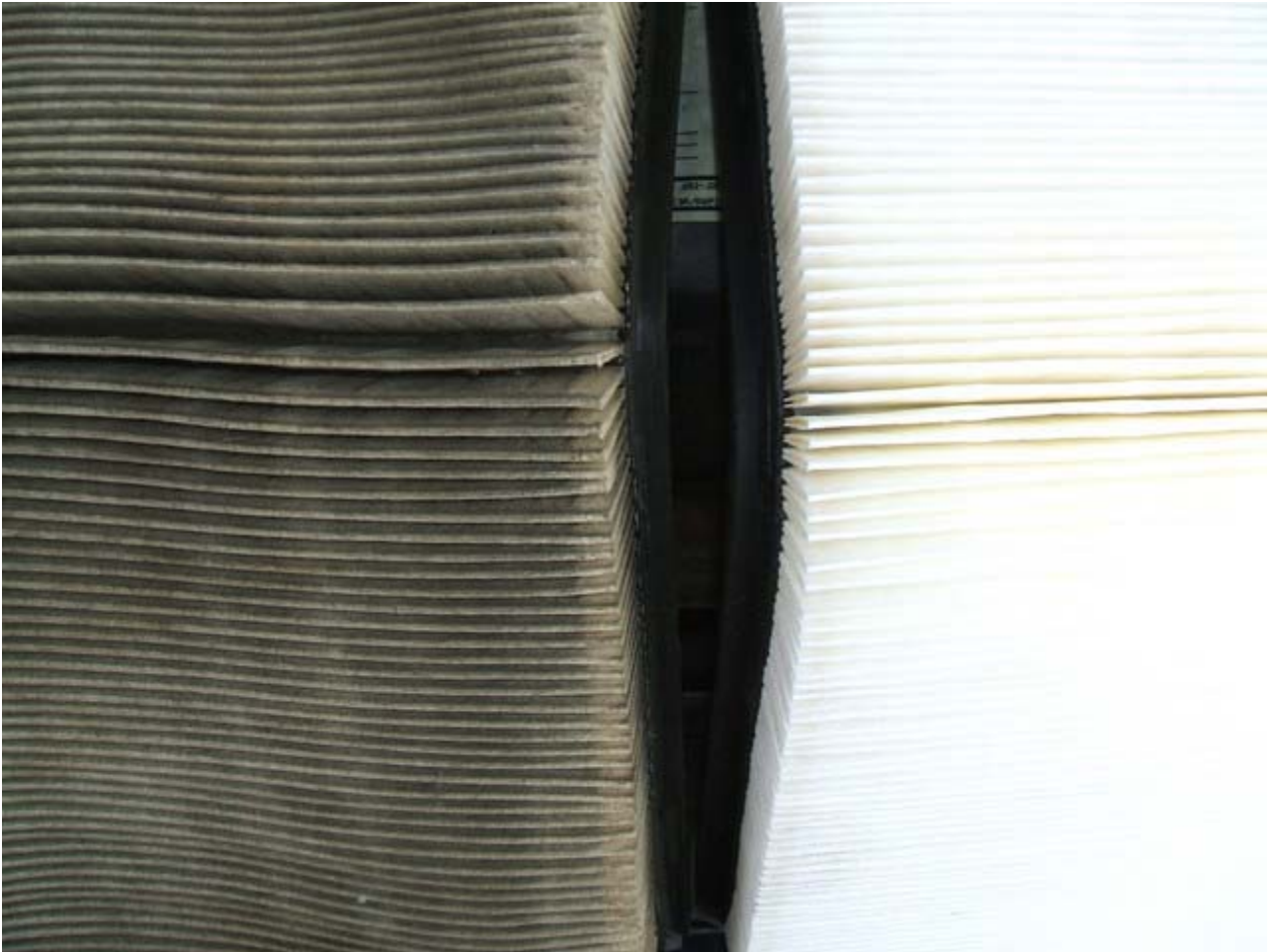
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Remove lid.



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Remove air filter element.



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Wipe all inside surfaces of the air cleaner body and cover. Install the air filter element.



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Install the new filter in the filter housing. I like to mark the date and mileage on the filter.



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Ensure that the filter is completely seated into the housing.



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Position the air filter cleaner cover over the filter element and the filter housing body. Align the cover's three tabs into the housing's three slots and close.

Secure the four clips.

Rotate the Air Outlet Tube down. Reconnect the tube to the cleaner case.

Tighten the two hose clamps on the Air Outlet Tube Assembly.

Reconnect the battery cable.