



Cabin Air Filtration Product MicronAir® No. HN96160P

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Tools

- Standard screw driver
- Phillips screw driver

- Remove glove compartment.
- Remove the trunk opener main switch connector and the glove compartment back cover by removing the four self-tapping screws.
- Behind the back cover of the glove compartment is a filter assembly support frame. Remove this frame by squeezing on the tabs located at each end of the frame and pulling straight out.

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- Turn the ignition switch ON and set the recirculation control switch to RECIRCULATE. Be certain that the vehicle is otherwise secured to avoid injury.
- Remove the two filter assemblies from the recirculation housing by pulling straight out on the first assembly. Once the first assembly has cleared the housing, unsnap the first assembly from the second assembly. Then, remove the second assembly.

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- Remove each filter element from its assembly.
- Replace each filter element with a clean micronAir® cabin air filter by inserting the new filter elements into the filter assemblies.
- Reinstall the filter assemblies by sliding the second assembly into the recirculation housing, first re-snapping the two assemblies together and then inserting the first assembly. Replace the support frame to secure the new filters into position.

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- Turn the ignition switch to the OFF position. Reinstall the glove compartment back cover using the four self-tapping screws. Reconnect the trunk main switch and ensure that it is operating properly before proceeding.
- Reinstall the glove compartment and properly dispose of used filter elements.

This micronAir® Cabin Air Filter fits: Honda Acura RL, from model year 1996.

Get in and breathe easy.

The vehicle manufacturer recommends that the filter be changed every 2 years or 30,000 miles.

Engineered for Original Equipment Manufacturer Specifications.