



Cabin Air Filter

Removal & Installation Instructions

To maintain air conditioning efficiency, replace the air filter according to the manufacturer's maintenance schedule.

Always use an air filter. Removing the filter may decrease system performance by allowing dust to lower the efficiency of A/C and heating system components.

Prior to the installation of this DENSO First Time Fit® Cabin Air Filter, you must read these instructions completely.

Definition of Terms

- ⚠WARNING:** Describes precautions that should be observed in order to prevent injury or death to the user during installation.
- ⚠CAUTION:** Describes precautions that should be observed in order to prevent damage to the vehicle or its components, which may occur during installation if sufficient care is not taken.
- NOTE:** Provides additional information that facilitates installation work.

General Service Information and Requirements

⚠WARNING: To prevent the Supplemental Restraint System (SRS, Air Bag System) from operating, remove the ground (negative) cable from the battery, then wait at least 90 seconds before starting this procedure. This allows the backup power system to discharge.

REQUIRED TOOLS:

- Safety Goggles
- Assorted Hand Tools

SAFETY PRECAUTIONS:

- Always wear safety goggles.

Cabin Air Filter Removal

The information below explains necessary procedures and tools to remove and install the Cabin Air Filter (CAF).

NOTE: Illustrations and procedures may vary slightly between models.

1. Open the hood.
2. Remove the plastic trim cover by releasing the two tabs.

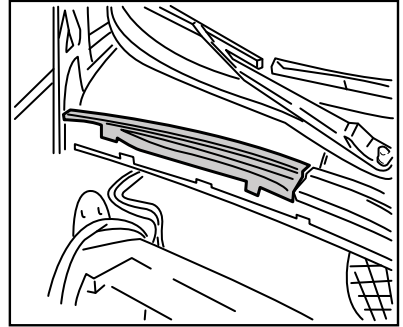


Fig. 1

3. Remove the CAF access cover.
4. Remove the CAF from the frame assembly and discard.

NOTE: Depress side latches to release the CAF.

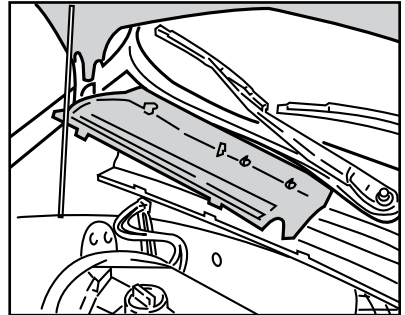


Fig. 2

Cabin Air Filter Installation

1. Insert the new CAF.
2. Verify the CAF is properly seated, reinstall the access cover and trim cover.

Noise Test

1. Reconnect the ground (negative) battery cable.
2. Engine ON, A/C ON, blower speed on high.
3. Listen for any abnormal air noises from the air filter area.

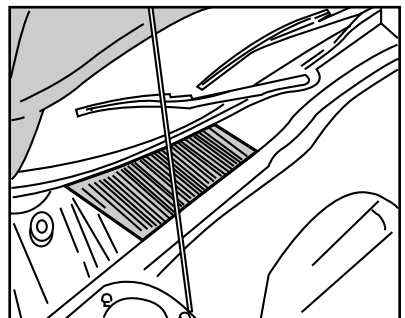


Fig. 3