


New Installation Sheet Cabin Air Filter


Front side



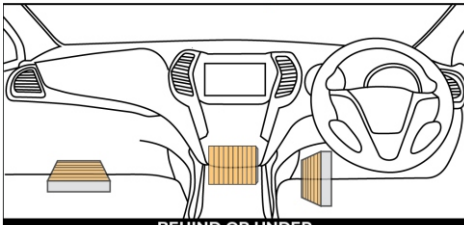
**CABIN AIR FILTER
GENERAL INSTALLATION**

IMPORTANT BEFORE THE INSTALLATION

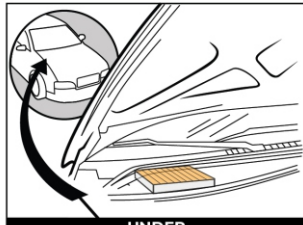
1. Turn the engine off.
2. Don't remove the plastic shrink until you are ready for the installation.
3. Pay attention the air flow direction of the new cabin air filter.



IN GENERAL, CABIN AIR FILTER IS LOCATED AS BELOW:



**BEHIND OR UNDER
GLOVE COMPARTMENT/DASHBOARD**



**UNDER
ENGINE COMPARTMENT**

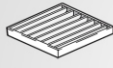
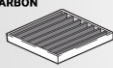
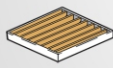
1. Find the location of the cabin air filter in your vehicle's as above.
2. For heavy equipment machinery, the cabin air filter usually located under the seat.
3. If you cannot find your cabin air filter location, please contact your vehicle authorized workshop.
4. Open the cover of the cabin air filter housing and remove the old cabin air filter.

5. Clean the area surrounding cabin air filter housing from dust or debris.
6. Remove the plastic shrink from the cabin air filter.
7. Install the new cabin air filter (Please note the air flow direction).
8. Reassemble the vehicle's components.

WHEN SHOULD THE CABIN AIR FILTER BE REPLACED?

1. Replace the cabin air filter every 15,000 km or in 1 year from the date of installation.
2. Replace the cabin air filter when the unpleasant odour persist in the car cabin.

Back side

CABIN AIR FILTER TYPE	Coarse Particles	PM10 Removal	PM2.5 Removal	Odour Barrier	Anti-virus, Anti-bacterial, Anti-mould, & Anti-allergen
STANDARD (CA Series) 	✓	✓	✓ <small>Certain Part No. only</small>	✗	✗
ACTIVATED CARBON (CAC Series) 	✓	✓	✓ <small>Certain Part No. only</small>	✓	✗
ANTI-VIRUS (CAV Series) 	✓	✓	✓	✓	✓

NOTE:

- **Coarse particles** : dust, pollen, spore, hair, fur, etc.
- **PM10** : ≥ 50% filtration efficiency for particles 10 microns and below.
- **PM2.5** : ≥ 50% filtration efficiency for particles 2.5 microns and below.
- **Odour** : smoke, cigarette smoke, and exhaust gases.

Test Standard: Particulate Filtration (ISO 11155-1/ DIN 71460-1), Gas Adsorption (ISO 11155-2/DIN 71460-2), PM10 & PM2.5 (ISO 16890), Anti-virus (ISO 18184), Anti-bacterial (JIS L-1902), Anti-mould (JIS Z-2911), Anti-allergen (ELISA Method)

* Note :

1. New Installation sheet A6 Size (10.5 cm X 15 cm)
2. Old design is not available

For further information, please contact us.

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