

## INSTALLATION INSTRUCTIONS Part Number: VF2054 (SUBARU)

This filter fits: SEE CATALOG FOR CURRENT APPLICATIONS

K&N® Cabin Air Filters replace your vehicle's stock cabin filter with a reusable design that cleans and freshens incoming air. They are electrostatically charged to grab and hold dust particles. K&N® cabin air filters help control odors while they help capture most mold, mildew, fungus, spores, bacteria and germs. When they get dirty they can be cleaned and reused and best of all, they come with a 10-year/Million Mile Limited Warranty.

If you need any assistance please call 1-800-858-3333 to speak with a representative in our Customer Service Center before returning the product.

When applicable, refer to owner's manual for manufacturers installation/removal instructions. The following are helpful steps when replacing/servicing cabin air filter with K&N® cabin air filter.

- 1. Open the glove box and release the rod by squeezing the tabs and pulling it outwards. Squeeze the sides of the glove box to allow it to be removed. The cabin filter housing will now be accessible. Figs. 1 & 2
- 2. Remove the cabin filter housing door by squeezing the tabs on the bottom and pulling it towards you. Figs. 3 & 4
- 3. Remove the cabin filter by pulling it towards you. Fig. 5 **Note: Remove any dirt and debris that may be present in cabin filter housing.**
- 4. Install the K&N cabin filter. Fig. 6
- 5. Reverse steps 1-2 to complete the cabin filter installation. With the cabin filter installed, clean an area on the housing and apply the K&N® Stop Decal. The decal will help notify others that this is a reusable cabin filter.



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

Please visit our website knfilters.com for a complete listing of other K&N® products for your vehicle, such as oil filters, air filters, and intake kits. We recommend refreshing your K&N® Cabin Air Filter every 12 months, or 12,000 miles. Use K&N® Refresher kit pt.# 99-6000 which includes the easy to follow instructions.