

X34 CARBON FIBER COLD AIR INTAKE



034 MOTOR SPORT

Through extensive evaluation of the factory airbox design, 034Motorsport's engineers were able to create a performance replacement that allows for increased airflow to the turbocharger and engine. The X34 Air Intake System offers measurable performance improvements, simple bolt-on installation, and unsurpassed fit and finish.

Installation Spiciness Rating: MILD



Installation of your X34 Carbon Fiber Cold Air Intake is a straightforward process that will take approximately 30 minutes to complete.

Supplied Parts:

- X34 Carbon Fiber Airbox
- X34 Carbon Fiber Inlet pipe
- 034 5" Air filter
- Silicone hose coupler
- (3x) hose clamps

Tools Needed:

- T25 Torx
- 8mm Socket
- 7mm Socket

About This Guide

This Install Guide documents the installation process on a B9 Audi S4. There may be minor differences depending on specific vehicle, market, options, etc.

***Be sure to clean out any intake related components to remove any possible contaminants.**

Let the car cool off before starting the install

Getting Started

Confirm you have received all the parts included with your purchase by reading the complete guide, if there are missing components, please contact:

customerservice@034motorsport.com

Install Steps

Step 1

Open your hood to access the intake.



Step 2

Remove the engine cover by pulling it up.



Step 3

Remove hood release lever by pressing button on back side of lever and pulling the lever upward.



Step 4

Remove cover by gently prying up on front edge to release clips and slide forward and out.

**Step 5**

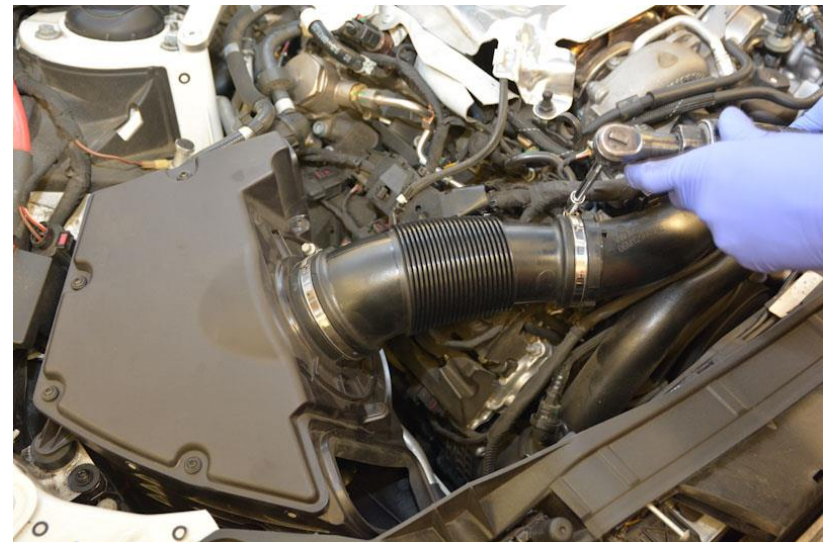
Using the T25 Torx bit, unscrew the two screws holding the factory air duct to the radiator support.

**Step 6**

Remove the air duct.

**Step 7**

Using a 7mm socket, loosen the hose clamp attaching the air filter hose from the turbo inlet pipe.



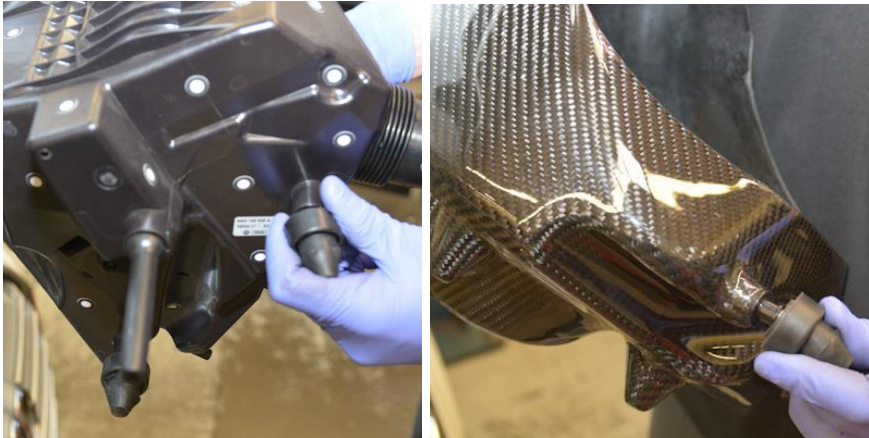
Step 8

Remove the airbox from the car by simply lifting up and out.



Step 9

Transfer the 3 rubber mounts from the stock airbox, to the 034Motorsport X34 Carbon Fiber Cold Air Intake.



Step 10

Install intake tube/filter assembly into airbox.



Step 11

Install assembly, connecting inlet tube to turbo inlet, and pushing down on airbox to insert rubber mounts into receptor holes.



Step 12

Tighten hose clamp, reinstall air duct (step 5/6), cover (step 4) and hood release lever (step 3).

Step 13

Take a step back and enjoy the improved aesthetics and performance you've given your 3.0 TFSI. Then get on the road and enjoy!

