

AIRMAX

Installation Instructions

(1996-2000 Chevrolet C/K Pick-up 7.4L Part # 17420)

Important! Read all instructions before you begin installation.

1. Disconnect the negative battery post. Disconnect and remove Air Charge Temperature (ATC) sensor and grommet. Unlatch air filter housing. Loosen the clamp on the air inlet boot at the Mass Air Flow (MAF) sensor. Remove the air inlet assembly from vehicle. Remove the remaining half of the air filter housing by lifting the assembly upwards.
2. Remove the 13mm bolt from fender well to remove the air filter housing bracket.
3. Install AIRMAX filter housing using two existing holes in fender. Use the supplied 5/16" bolts, washers and nuts and tighten to 10 ft/lb. Using the AIRMAX housing as a guide, mark and drill third retaining hole with a 5/16" drill. After this hole is drilled finish this step by bolting the third remaining bolt, washer and nut. Torque this bolt to 10 ft/lb.
4. Install ATC rubber bushing and sensor to the AIRMAX housing. Install the K&N filter.
5. Install 3.5" coupler on AirMax housing. Clamp the coupler to the MAF sensor.
6. Reconnect negative battery post.
7. Make sure that all connections are firm and tight. Loose connections could cause erratic engine behavior, engine stalling and improper operation.



Parts List

- 1 AIRMAX filter assembly
- 1 K&N air filter (RE-0920)
- 3 5/16"x1/2" bolts
- 3 5/16" flat washers
- 3 5/16" nyloc nuts
- 1 3.5" coupler and clamps

Tools Needed

- 1 10mm nut driver
- 1 5/16" nut driver
- 1 13mm socket
- 1 13mm wrench
- 1 Drill w/ 5/16" bit

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