



Part Number: IS1650
1994-97 Honda Accord
2.2L 4 Cyl.

- 1- Intake system (SR)
- 1- **3" Injen filter (#1014)**
- 1- 2.75" x 3" Step hose (#3011)
- 1- 12" 10mm Vacuum hose (#3220)
- 1- 15" 6mm Vacuum hose (#3087)
- 1- 12" 6mm Vacuum hose (#3087)
- 1- Power-Band(.040)(.312) (#4003)
- 1- Power-Band(.048)(.362) (#4004)
- 1- m6 Flange nut (#6002)
- 1- Fender washer (#6010)
- 1- m6 Vibra-mount (#6020)
- 1- 5mm Cap (for Ex-models) (#8004)
- 1- 3/8"x3/8"x1/8" T-fitting (#8009)
- (for 94-95 V-TEC models)
- 1- 4 Page Instruction

Note: All parts and accessories are now available on-line at **"injenonline.com"**

Congratulations! You have just purchased the best engineered, dyno-prove intake system available.

Please check the contents of this box immediately. Report any defective or missing parts to the Authorized Injen Technology dealer you purchased this product from. Before installing any parts of this system, please read the instructions thoroughly. If you have any questions regarding installation please contact the dealer you purchased this product from. Installation DOES require some mechanical skills. A qualified mechanic is always recommended. *Do not attempt to install the intake system while the engine is hot. The installation may require removal of radiator fluid line that may be hot.

Injen Technology offers a limited lifetime warranty to the original purchaser against defects in materials and workmanship. Warranty claims must be handled through the dealer from which the item was purchased.

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Figure 1

Now available, Hydro Shield by Injen
 Part Number X-1033



Hydro Shield Sold Separately



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6

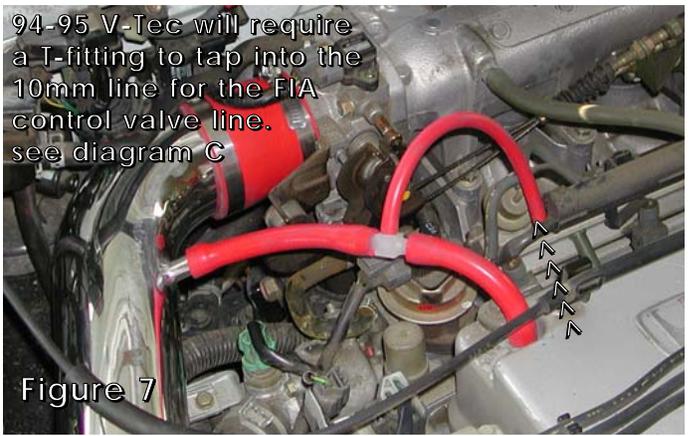


Figure 7



Cold air extension sold separately



Note: Disconnect the negative battery terminal before starting this installation.

- 1 Remove the air intake box cover and intake air intake duct leading to the throttle body.
- 2 Remove the PCV pipe as seen in figure 4 and replace the water bypass valve with the 15"- 6mm hose provided in the kit. The coolant line port is located on the intake manifold housing. See diagram's A or B. The location of the coolant line port hose may vary depending on the year of your car.
(Do not attempt to remove any lines until your engine is cool to the touch.)
- 3 **All Ex-models 94-97-** Remove all of the components as seen in diagram C- #8. Since the cold air intake is not being used in this application the air resonator box can remain in the stock location. Once the components have been removed from the metal pipe leading to the EGR valve, you may cap-off or plug as indicated in figure 6 and diagram C. Use the 5mm vacuum cap to seal the line.
- 4 Screw the vibra-mount into the fender wall as seen in figure 3 and use the m6 nut and washer to attach it.
- 5 Place the step hose onto the throttle body and use two clamps and tighten the clamp on the throttle body at this point. See fig. 2
- 6 Place the end of the intake with the 1/2" aluminum nipple into the 3" side of the step hose and align the bracket on the intake to the vibra-mount stud and semi-tighten the nut and clamp. See figs. 5 and 7
- 7 Place the filter on the end of the intake as seen in figure 1 and tighten the clamp.
- 8 **94-95 V-tec models-**The vertical pipe leading to the FIA control solenoid valve will tap into the 10"- 10mm vacuum hose going to the valve cover port and the 1/2" nipple on the intake use the 15"- 6mm hose and T-fitting seen in figure 7 and diagram C. You will need to cut the 10"- 10mm hose in half in order to complete this installation.
- 9 **All non-Ex models-**will require only the connection of the 10"-10mm hose to the valve cover port and the 1/2" nipple on the intake.
- 10 Align the intake to ensure clearance before tightening all nuts, bolts, and clamps. Once proper clearance has been made continue to tighten all nuts, bolts and clamps.
- 11 Remove all tools and rags from the engine compartment and reconnect the battery terminal prior to starting your engine.
- 12 Congratulations! you have just completed the installation.

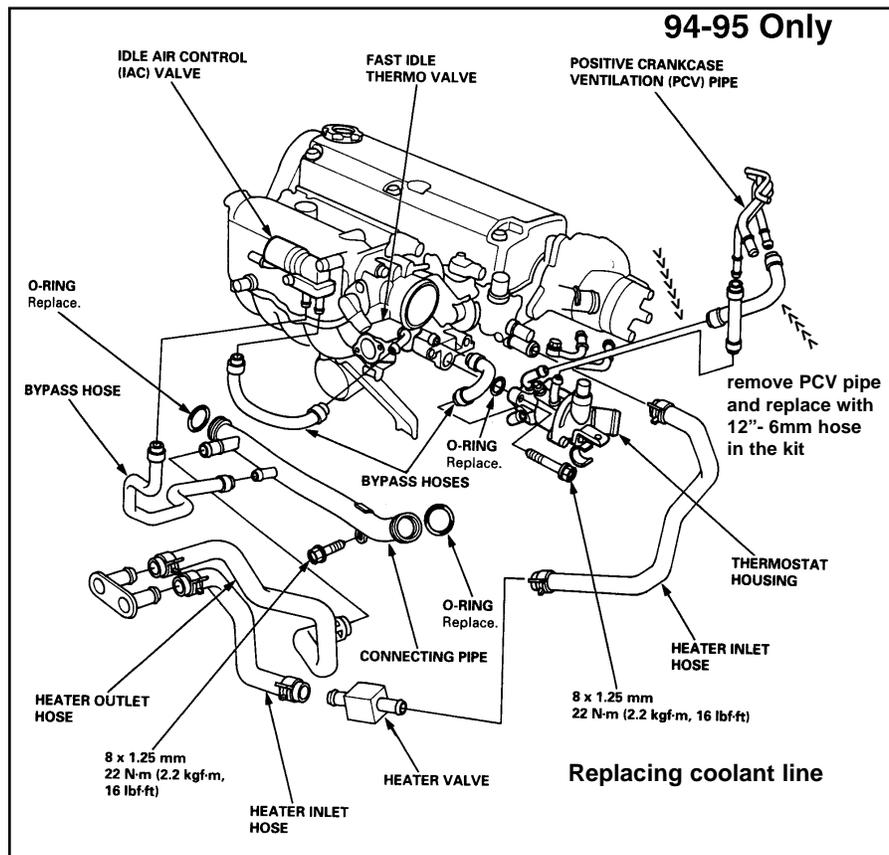


Diagram A

