



Part Number 57-0578 INSTALLATION INSTRUCTIONS

Fiat Punto 1.2L 16v L4 DOHC 80bhp Jul 03...

1. Disconnect the lead from the battery negative terminal.
2. Unclip & remove the air box intake hose from the air box. (Fig. 1)
3. Unclip and remove the intake hose from the air box. (Fig.2)
4. Remove the three air box mounting bolts and remove the complete air box from the vehicle. (Fig. 3)
5. Fit the metal tube halfway into the intake hose as shown and secure using the #36 hose clamp supplied. (Fig. 4)
6. Assemble the mounting bracket and saddle bracket as shown using the hardware supplied. (Fig.5)
7. Mount the saddle bracket assembly to the original air box mounting point as shown. (Fig.6)
8. Place the #44 hose clamp around the saddle bracket as shown. (Fig.7)
9. Fit the filtercharger element through the #44 hose clamp onto the metal tube and firmly tighten the hose clamp. (Fig. 8)
10. Carefully expand the flexi cold air hose, pierce/drill 2 holes in one of the plastic ends.
11. Feed the pierced end of the hose down to the front lower grill, secure the hose using the cable ties supplied.
12. Position the end of the flexi cold air hose towards the filtercharger to finish approximately 4"/10cm away and secure in position using the plastic tie supplied.
13. Reconnect the lead to the battery negative terminal. Installation is now complete.
14. Carry out a final check of the height / alignment of the K&N induction system before starting the engine.

Parts list:

- 1 X Filtercharger Element.
- 1 X Flexi Cold Air Hose.
- 1 X #36 Hose Clamp.
- 1 X Literature Pack.

Fixing kit: -

- 3 X Plastic Ties.
- 1 X #44 Hose Clamp.
- 1 X Allen Head Screw.
- 1 X Tapered Screw.
- 1 X Conical Washer.
- 1 X M6 Nylock Nut.
- 1 X Saddle Bracket.
- 2 X M6 Flat Washers.
- 1 X Mounting Bracket.

WARNING: Before starting the engine carry out a final fitment check of the K&N performance kit. It will be necessary for all intake systems to be checked periodically for realignment, clearance and tightening of all connections. Failure to follow the above instructions or proper maintenance may void warranty.



Fig. # 1



Fig. # 2



Fig. # 3



Fig. # 4



Fig. #5



Fig. # 6



Fig. # 7



Fig. # 8



Fig. #9



Fig. #10

