



FILTER CHARGER®

INJECTION PERFORMANCE KIT

Part Number 57-0381

INSTALLATION INSTRUCTIONS

Fiat Punto Sporting 1.2L 16v 4Cyl.
Oct 1999 On...

1. Unclip and remove the intake hose from the air box. (Fig. 1)
2. Unclip & remove the air box feed flexi hose. (Fig. 2)
3. Undo the three air box mounting bolts and remove the complete air box.(Fig. 3)
4. Attach the bracket to the saddle bracket as shown using the countersunk screw, conical washer, flat washer and nylock nut supplied. (Fig. 4)
5. Attach the bracket to the air box mounting point on the cam cover using the allen head bolt & flat washer supplied (Fig. 5)
6. Fit the metal tube halfway into the original intake hose and secure with the #36hose clip. (Fig. 6)
7. Fit the #44 hose clip over the saddle bracket, feed the filter through the saddle bracket onto the metal tube and firmly tighten the clip. (Fig. 7)
8. Carefully expand the flexi cold air hose and fit into the rubber intake scoop supplied.
9. Fit the rubber intake scoop over the radiator to the front grill and secure in place using the plastic ties supplied. (Fig. 8)
10. Secure the cold air hose to the slam panel with the plastic ties supplied and position the end of the hose approximately 10cm / 4" away from the filter. (Fig. 9)
11. Carry out a final check of the height / alignment of the K&N induction system before starting the engine. Installation is now complete.

Parts list:

- 1 x Filtercharger Element.
- 1 x Cold Air Hose Assembly.
- 1 x Rubber Scoop.
- 1 x Literature Pack
- 1 x Fixing Kit :-
 - 1 x Mounting Bracket.
 - 1 x Saddle Bracket.
 - 1 x Allen Bolt M6x16mm.
 - 1 x Conical Washer.
 - 1 x Countersunk Bolt.
 - 1 x M6 Nylock Nut.
 - 2 x Small Flat Washers.
 - 1 x #36 Hose Clip.
 - 2 x Plastic Ties.
 - 1 x Metal Adaptor Tube.
 - 1 x #44 Hose Clip.

***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

