

Fitting an Air Induction kit (to a GR)

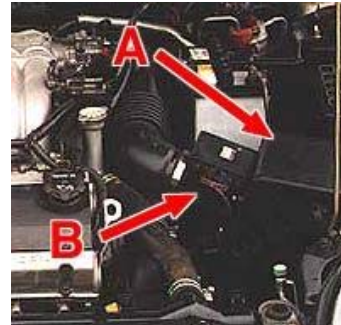
You will need

- Induction Kit
- Spanners

Fitting an induction kit is a simple process. It consists of 2 parts.

Removing the Airbox

Undo the 4 bolts holding the airflow meter to the airbox. Unclip the top of the airbox and remove the cover. Remove the filter element. This now exposes 3 bolts which hold the airbox to the chassis. Remove these 3 bolts and lift the bottom of the box out.



A: Airbox B: Air Flow Meter

Fitting the kit

Bolt the adaptor and support to the airflow meter. Bolt the bottom of the support to the chassis using one of the bolts from the bottom of the air box. Attach the new filter element to the adaptor. Job done!



A: Support B: Adaptor C: Filter
