

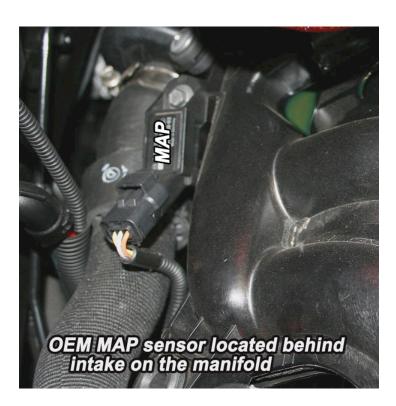
Thank you for purchasing this ALTA product for your car! Installation of this product should only be performed by persons experienced with installation of aftermarket performance parts and proper operation of high performance vehicles. If vehicle needs to be raised off the ground for installation, the installer must use proper jacks, jack-stands and/or a professional vehicle hoist for safety of the installer and to protect property. If the vehicle is lifted improperly, serious injury or death may occur! Please read through all instructions before performing any portion of installation.

## **GENERAL MODIFICATION NOTE**

Modifications to any vehicle can change the handling and performance. As with any vehicle extreme care must be used to prevent loss of control or roll-over during sharp turns or abrupt maneuvers. Always wear seat belts, and drive safely, recognizing that reduced speeds and specialized driving techniques may be required. Failure to drive a vehicle safely may result in serious injury or death. Do not drive a vehicle unless you are familiar with its unique handling characteristics and are confident of your ability to maintain control under all driving conditions. Some modifications (and combinations of modifications) are not recommended and may not be permitted in your state or country. Consult the owner's manual, service manual, instructions accompanying these products, and local laws before purchasing and installing these modifications. You are responsible for the legality and safety of the vehicle you modify using these components.

## Parts Included with ALTA BOOST PORT ADAPTER:

- (1) R56 Boost Port
- (1) #12x2.25" sheet metal Screw
- (1) 1/8<sup>th</sup> NPT 3/32 Barb



## **ALTA Boost Port Installation**

- 1) Remove intake system, and locate Manifold pressure sensor. Remove screw securing MAP sensor to manifold.
- 2) Install ALTA boost port into manifold making sure that o-ring goes in nice and smooth. Lubricating o-ring help installation go smoother.
- 3) Install OEM MAP sensor into ALTA Boost port, and secure to manifold using supplied screw. Be careful not to tighten screw too much.
- 4) Install Vacuum hose to port on side of ALTA Boost Port, and connect to gauge or Blow-off-valve.