



R56 Hot Side Boost Tube Replacement

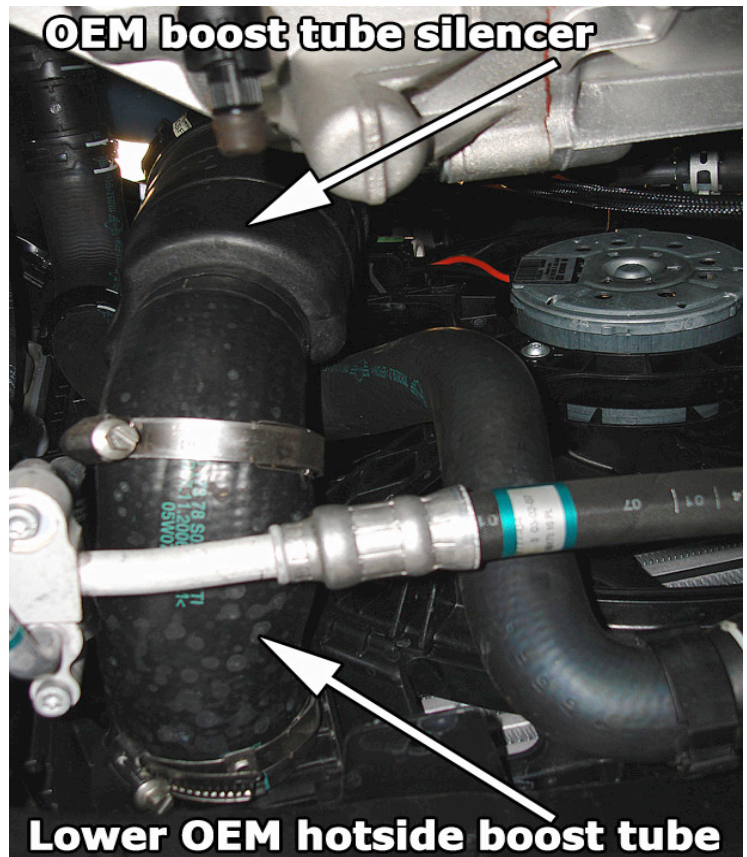
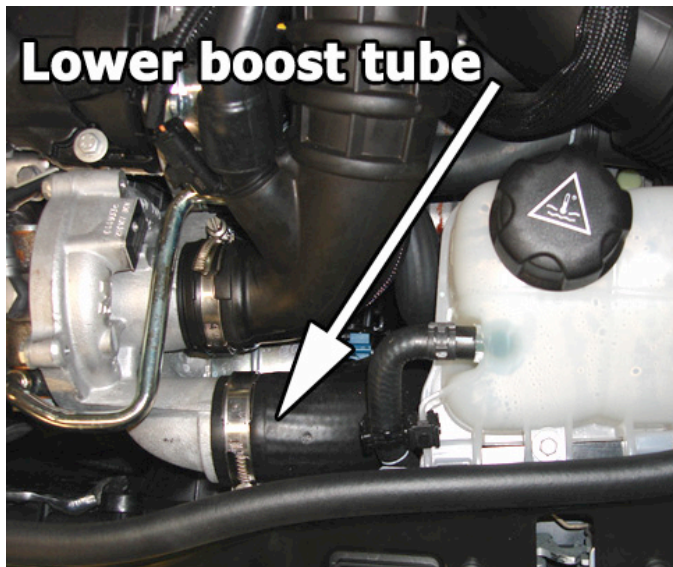
Thank you for purchasing this ALTA product for your car! Installation of this product should only be performed by persons experienced with installation of aftermarket performance parts and proper operation of high performance vehicles. If vehicle needs to be raised off the ground for installation, the 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.

Parts Included with the ALTA R56 Boost tubes:

- (1) ALTA R56 Long Hot Side Boost Tube
- (2) Size 36 hose clamps

Installation of Hot Side Boost tube:

- 1) Open hood and disconnect battery (-) terminal. (Battery is located in passenger side window cowl cover)
- 2) Locate and remove screw holding coolant tank to radiator shroud (8mm hex head screws). Move tank from radiator shroud to gain better access to turbo side boost tube connection. Loosen hose clamp.
- 3) Follow OEM boost tube from turbo to Silencer. Locate 2 bolts holding silencer to radiator shroud and remove. The silencer will not be reinstalled.
- 4) Locate and loosen clamp on OEM boost where it connects to intercooler.



- 5) Remove boost tube from vehicle in one piece. It is easiest to remove through bottom of vehicle.
- 6) Install supplied size 36 hose clamps to both sides of ALTA boost tube. Leave loose.
- 7) Install boost tube into vehicle with ALTA logoed end on turbo, and larger end onto intercooler.
- 8) Tighten both upper and lower hose clamps.

