

R56 MCS/JCW Thermal Blanket for Turbo

Thank you for purchasing this ALTA product for your carl installation of this product should only be performed by persons experienced with installation of aftermarket performance part 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 hosts for safety of the installer and to protect property. If the vehicle is lifted impropenty, serious injury or death may occur! Please read through all instructions before performing any profit on installation. If you have any questions, please centact out the department prior to starting installation. We can be reacted in any of the following methods:

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.

maneuers. Always weer seas thetis, and drive safely, recognizing that reduced speeds and specialized driving techniques may be required. Failure to drive a vehicle safely may result in services injury or death. Do not office a vehicle unless you are familiar with its unique handling characteristics and are confident of your ability to maintent 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.

SPECIAL NOTES:

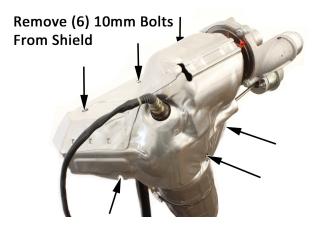
- AL NO! ES:

 Use of the factory service manual can be very helpful during the installation. These can be purchased at the dealership or online, http://www.realoem.com has diagrams for the entire car, which can also be helpful.

 Thermal blanker can be installed one or CRM shield as well as replace OEM shield. If you desire to leave OEM shield in place, use OEM bolts and included washers. Also 02 sensor does not need to be removed but rather unplugged and fed through hole in ALTA Thermal Blanker.

Parts Included with the ALTA Thermal Blanket For Turbo:

- (1) ALTA R56 Thermal Blanket for Turbo (6) M6x14 Button Head S5 Screws (6) M6 Fender Washers (1) Allen wrench





- Install (3) supplied M6 bolts and fender washers to secure upper portion of heat shield.

 Check for clearance where wastegate actuator rod passes under blanket. If blanket is interferring with rod, simply pull shield out away from rod. Note: This portion of shield gets bent very easy and its important that the actuator rod doesn't hit, or excessive wear will receive to be have and will excessive.

- from rod. Note: This portion of shield gets bent very easy and its important that the actuator rod doesn't hit, or excessive wear will occur on blanket and vold warranty.

 9) Reinstall 02 sensor back into downpipe and tighten using 02 sensor wrench or 02 sensor socket.

 10) Start engine and let run for at least 5 minutes. Some smoking or smells will come off Thermal Blanket during this time. This is normal.

 1) Take car for test drive for roughly 10 minutes and you should see further smoking and a smell coming off blanket. This is normal and will go away after one or two days of driving.

Questions, Comments and Suggestions Contact: <u>Tech@ALTAperformance.com</u>
Visit Our Website for Instant Chat Options at http://www.ALTAperformance.com
Call Our Tech Team at 503-693-1702