

BOOST TUBE KIT

2017-2019 CanAm Maverick X3
(turbo models with intercooler)



PARTS LIST

96030005

- | | |
|-----------------------------|------------------------------|
| 1 LONG BOOST TUBE | 2 MEDIUM T-BOLT CLAMPS |
| 1 SHORT BOOST TUBE | 1 SMALL T-BOLT CLAMP |
| 1 LARGE T-BOLT CLAMP | 1 BLOW OFF VALVE ASSEMBLY |
| 1 THIN BOOST REFERENCE TUBE | 1 INTAKE PLENUM PORT FITTING |

PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION

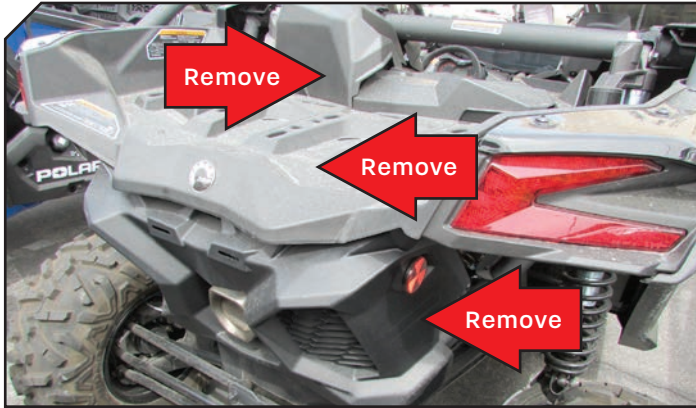
2191 MENDENHALL DRIVE, NORTH LAS VEGAS, NV 89081
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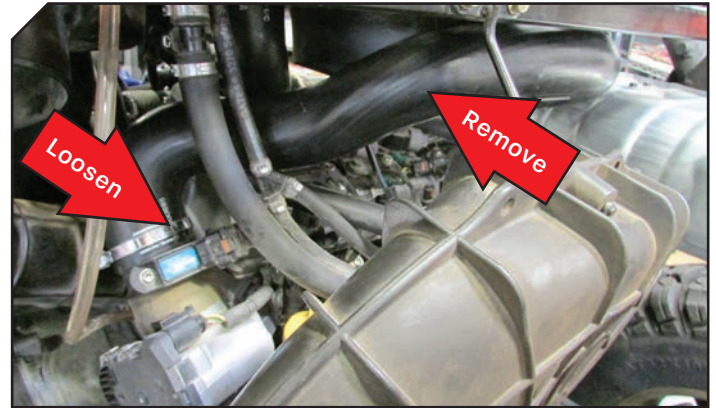
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INSTALLATION INSTRUCTIONS

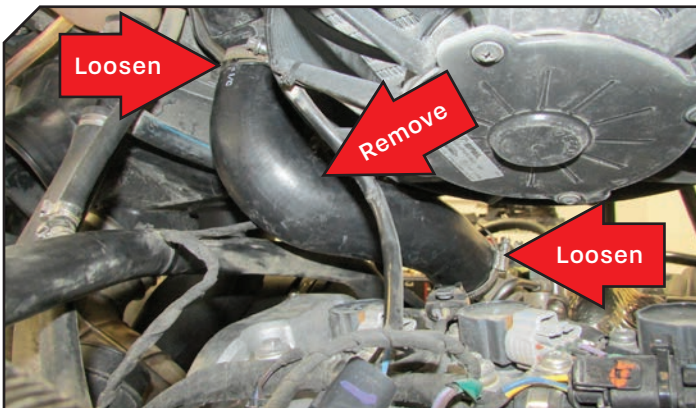
THIS IS A HIGH VOLUME BOOST TUBE KIT WITH BLOW OFF VALVE WHICH WILL REPLACE THE STOCK CHARGE TUBES.



- 1 Remove the panels and bodywork necessary to access the engine compartment (intercooler covers, particle separator covers, cargo bed and rear bumper panels, etc.)



- 2 Loosen the hose clamps at both ends of the long stock boost tube (which connects the outlet of the intercooler to the throttle body).
- 3 Remove the long stock boost tube.



- 4 Loosen the hose clamps at both ends of the short stock boost tube (which connects the turbo to the inlet of the intercooler).
- 5 Remove the short stock boost tube.



- 6 Install the short Dynojet boost tube on to the turbo and the inlet of the intercooler. Use the small t-bolt clamp to secure the end that goes over the turbo. Use one of the two medium sized t-bolt clamps to secure the end that goes over the inlet to the intercooler.

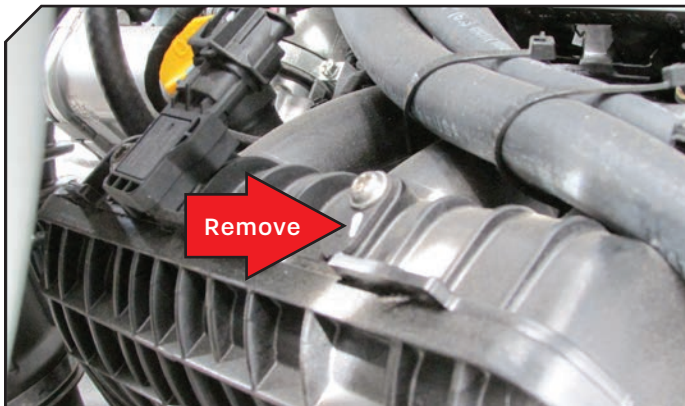
INSTALLATION INSTRUCTIONS



- 7 Install the long Dynojet boost tube on to the outlet of the intercooler and to the throttle body. Use the largest t-bolt clamp to secure the end that goes over the throttle body. Use one of the two medium sized t-bolt clamps to secure the end that goes to the outlet of the intercooler.



- 8 Install the blow off valve assembly into long Dynojet boost tube. Secure it with supplied hose clamp.



- 9 Remove the stock plug from the intake plenum.
(If the vehicle has a nozzle fitting installed here instead of a flat plug/cover, proceed to step 12. Skip steps 9-11.)

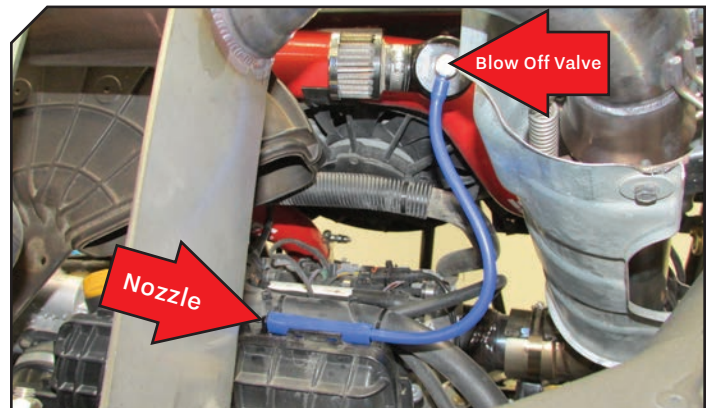


- 10 Replace the stock plug with the supplied nozzle fitting.

INSTALLATION INSTRUCTIONS



- 11 Install the o-ring side of the nozzle fitting into the hole of the intake plenum. Screw the plate down on top of it with the stock screw.



- 12 Attach the boost reference tube to the nozzle fitting on the intake plenum and to the blow off valve.
- 13 Reinstall the removed panels and bodywork.

PUSH THE LIMIT.

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INSTALLATION GUIDE