



Recommended Air Filter Cleaning Intervals: 3000 Miles.

Part#601-111 SECRET WEAPON TRUCK INTAKE

US Patent# US 7,263,961B2

Application: 2002-05 ESCALADE 5.3L V8 : 2002-05 ESCALADE 6.0L V8 : 2002-05 CADILLAC EXT 6.0L V8
2002-03 AVALANCHE 5.3L V8 : 1999-03 SILVERADO / SIERRA 1500 4.8L V8 :
1999-03 SILVERADO / SIERRA 1500 5.3L V8 : 2001-03 SILVERADO / SIERRA 1500HD 6.0L V8
1999-03 SILVERADO / SIERRA 2500 5.3L V8 : 1999-03 SILVERADO / SIERRA 2500 6.0L V8
2001-03 SILVERADO / SIERRA 2500HD 6.0L V8 : 2000-03 TAHOE / YUKON 4.8L V8
2000-03 TAHOE / YUKON & XL / SUBURBAN 5.3L V8 : 2000-03 YUKON XL / SUBURBAN 6.0L V8
1999-03 YUKON DENALI 5.3L V8 : 2001-03 YUKON DENALI 6.0L V8

Parts List: 1 x 4" Weapon*R Air Filter / 1 x Weapon*R Aluminum [Air Intake Tube](#) / 1 x 90 Degree 3.5" Casted Elbow/ 1 x 4"-4" coupler
2 x 3.5"-4" Silicon Coupler / 3 x 3.5" Silicon Couplers / 7 x Hose Clamps / 1 x Heat Shield Kit/ 3 black airbox screws

- 1 Remove MAF Wiring Harness From Mass Airflow Meter .
- 2 Remove the water hose hold down clip from OEM intake system tube.
- 3 Remove Hose Clamp Securing the MAF sensor and intake tube to throttle body.
- 4 Remove MAF sensor from air cleaner box , mark on MAF inlet of airflow for later installation.
- 5 Remove air cleaner box, by pulling upwards on box.
- 6 Remove the 5 bolts that secure the air cleaner support bracket, remove bracket.
- 7 Remove the bolts and nuts securing the coolant reservoir tank , set aside for easier installation.
- 8 Assemble heat shield by aligning holes #1 to #1 and so on, secure with screws in kit.
Set the Supplied Heat Shield into place of OEM air cleaner box, align mounting points and secure with 3 of the 5 removed bolts from air cleaner support brace.
- 9
- 10 Install rubber trim guard onto the round intake tube inlet on heat shield.
- 11 Install and secure rubber mount onto the heatshield intake pipe cutout with exposed threads facing engine.
- 12 Install the supplied 3.5"-4" Silicon coupler onto the throttle body, secure with supplied clamps.
- 13 Insert the 90 degree 3.5" casted elbow into the 3.5" silicon coupler, and secure with supplied clamp.
- 14 Install the 2nd 3.5" Silicon coupler onto the straight end of 3.5" casted elbow, secure with supplied clamps.
- 15 Insert intake tube into the 3.5" coupler on the straight section of the casted elbow, secure with supplied clamps.
- 16 Install the water hose hold down clip into the bracket on intake tube.
- 17 Insert the bracket on the bottom of intake tube onto the rubber mount on heatshield, secure with washer, nut include in heat shield kit.
- 18 and nut included in heat shield kit.
- 19 Install 3.5" coupler onto the end of intake tube, secure with supplied clamps.
- 20 Install MAF into the 3.5" coupler, secure with supplied clamps.
- 21 Install 3.5"-3.5" coupler onto front of MAF Sensor, secure with supplied clamps.
- 22 Install 3.5" Aluminum tube into 3.5" coupler. Install 3.5"-4" coupler onto filter.
- 23 Install Weapon*R Air Filter into 3.5" end of silicon coupler on pipe, secure with supplied clamps.
- 24 Position air intake pipe for proper clearance in engine compartment, making sure no parts are touching any part of the vehicle.
- 25 Check for hood clearance, re-adjust intake tube for perfect fitment and clearances.
- 26 Inspect engine compartment for loose tools and or loose clamps and bolts to be properly tightened.
- 27 Start engine and let idle for 10 minutes before Revving the engine, to allow the ECU to re-map new
28 Air / Fuel Ratio curves to increased air intake to the engine.
- 29 Place Weapon*R CARB Sticker on a visible place in engine compartment. (If Applicable)
- 30 Perform a final inspection before driving vehicle.

WARNING: EO# LABEL IS REQUIRED TO AID IN THE PASSING THE SMOG CHECK INSPECTION.

Please check the contents of this package immediately.

Returned Products may be subject to a 25% restocking charge. **INSTALLED PRODUCTS ARE NON-REFUNDABLE !**

Report any defective or missing parts to the authorized Weapon*R dealer you purchased this product from.

Installation does require some mechanical skills. We recommend a qualified mechanic to install this product.

