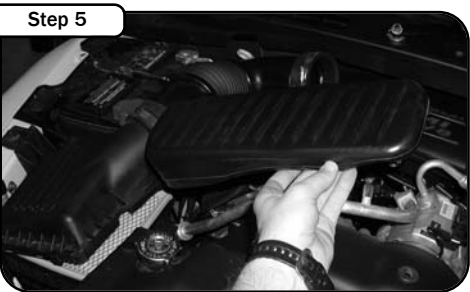
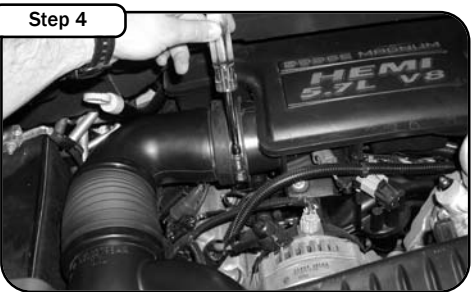
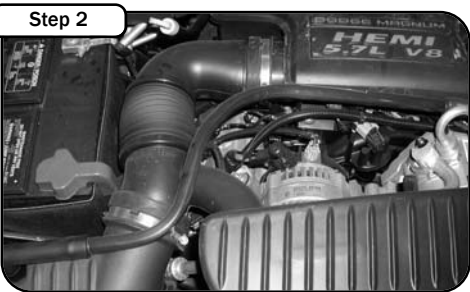




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Intake Kit Installation Instructions: '04-'05 Dodge Durango

Kit Part #	51/54-10622	Tools Required	Part List:	1	3/8"-16 self-locking nut	
Make:	Dodge	5/16" nut driver or slotted screwdriver	1	Air filter (replacement # 24-91031) or Pro Dry S™ 21-90045	2	3/8" flat washer
Model:	Durango	10mm socket or wrench	1	Intake tube	1	Trim seal (11.5in and 18in length)
Engine:	HEMI V8-5.7L / V8-4.7L	13mm socket or wrench	1	Intake housing	1	1/4" ID x 3/4" OD cushioned washer
Year:	2004-2005	14mm socket or wrench	1	Intake housing bracket	1	3/4" ID x 23" in vent hose
		Ratchet	1	Coupler	1	Washer, flat M6
			2	Clamps #064		
			1	M6 x 1 x 16 screw		
			1	M6 x 1 x 12 screw		
			1	3/8 - 16 x 1" screw		



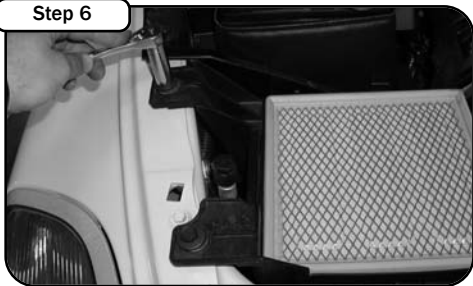
Complete kit components

Complete stock intake.

Remove crank case breather line from airbox and oil fill chamber.

Loosen clamp where intake tube meets resonator box.

Undo clips that hold stock intake box lid on and remove this complete assembly along with stock intake tube.



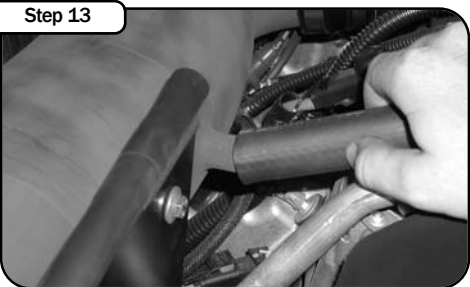
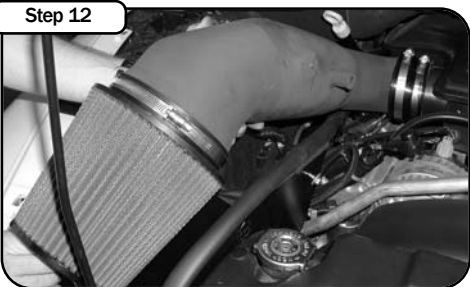
Remove 2 screws on side fender well area and remove lower portion of airbox.

Remove 13mm screw from radiator core support. This will be reused once heat shield is installed.

Loosen screw but do not remove completely. Slide bracket that was supplied in the kit into place and retighten screw. This new bracket is placed in between the accumulator bracket and side fender well.

Place intake housing into vehicle and fasten down securely reusing core support screw from step 7 and use M6 x 1 x 12 for the bottom screw.

Install trim seal onto intake housing.



Install filter onto end of intake tube and fasten securely. Also place coupler onto end of resonator and fasten securely.

Install intake tube assembly into vehicle.

Once tube is set into place fasten securely using supplied M6 x 1 x 16 screw and cushioned washer. Attach new vent line to tube and to oil fill chamber(On 4.7L engine you must trim hose to 13" for proper fit).

Complete kit installed. When servicing filter, intake tube and attached filter must be removed as one assembly. Securely tighten all connections and re-check as necessary

Filter Service Note:

Tube and filter assembly must be removed as a complete unit, due to space constraints.