EFE POWER

advanced FLOW engineering™ P.O. Box 1719

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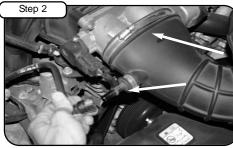
Intake kit Installation Instructions: 05-07 Ford Mustang V8-4.6L Stage 2 Cx

				<u> </u>		
Kit P/N: 51-10293 / 54-10293			1 Housing wri	Parts list: 1 Air filter (P/N 24-90025 or Pro Dry S ™ 21-90025) 1 Housing, wrinkle black	1 3/8" hose @ 15"L	
Make:	Ford		5/16" nut driver Phillips screwdriver	1 Tube 1 Coupling, straight 4-1/2" x 2-1/2"	1 7/16" trim seal 28.5"L	
			Ratchet w/ extention	2 Clamp, #072		1
Model:	Year:	Engine:	T-20 torx bit (included)	2 Screw, hex M6 x 1 x 25 2 Washers, wavy M6		
Mustang	'05- '07	V8-4.6L		2 Nut. M6		ı
				2 Washer, flat		1
				, and the second		1
				1 Gasket, MAF sensor		ı.
				2 Spacer, nylon 1/2" x 1/4" x 1/8"		4
				2 Screw, phillips #8-32 x 5/16"		l





Complete Stock Intake.



With 5/16" nut driver loosen clamp at throttle body. Disconnect and remove OE crank case line.



Loosen the clamp at air box side and remove OE intake



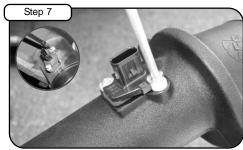
Disconnect MAF sensor harness.



With 10mm socket or wrench loosen the 2 screws holding in OE air box. Lift up and remove OE air box out of vehicle.



With OE screws removed from step 5, install new aFe housing to vehicle. Tighten using 10mm socket or wrench.



With T-20 torx bit remove MAF sensor and (with gasket, nylon spacers and screws provided) install into new tube. Make sure gasket and nylon spacers are between sensor and tube



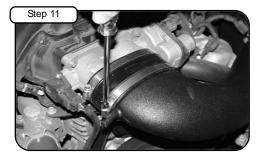
Remove factory crank case line from engine.



Install coupler with clamps to tube. Install tube to outside of housing and position coupler on to throttle body.



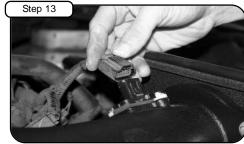
Install screws/nuts and washer provided to mount tube to housing. Tighten using 10mm socket or wrench.



Tighten clamps with 5/16" nut driver.



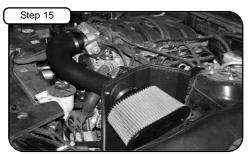
Install new 3/8" provided to valve cover side and new tube side.



Reconnect MAF sensor harness.



Install air filter and tighten using 5/16" nut driver.



Your installation is now complete. Please check all bolts and clamps perodically. Re-tighten if necessary. Thank you for choosing aFe!