

advanced FLØW engineering™ P.O. Box 1719 Corona, CA 92878 Support: 951-493-7100 www.aFepower.com

Intake kit Installation Instructions: 2009 Kawasaki Teryx 750cc Stage 1

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it P/N:	85-10062		Tools Required:
lake: Kaw		_1,:	10mm socket and wrench
iake:	e: Kawasaki		5/16" nut driver
lodel:	Year:	Engine:	Flat head screwdriver
eryx	2009	750cc FI	Ratchet w/ extension

Parts list:	
1 Air filter (<i>Pro-GUARD 7</i> ™ 72-90042)	2 Nut,
1 Δir filter (בתב ΔΤΕ 21-90042)	1 7/16'

1 Air filter (**PDS**[™] 21-90042) 1 7/16" trin 1 Housing 1 7/16" trin

4 Screw, hex M6 x 1.0 x 12mm 6 Washer, flat M6 1 7/16" trim seal @ 25.50"L 1 7/16" trim seal @ 11"L

1 Restore kit





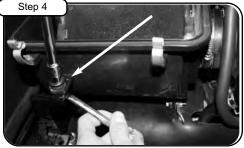
Complete Stock Intake.



Remove top half of engine cover. Un-clip upper half of engine cover and remove.



Remove engine cover. Remove plastic push clips using flat head screwdriver and remove two front screws with a philips screw driver.



With 10mm socket or wrench loosen and remove the 4 bolts holding in OE air-box. (*Be careful not to drop anything into the opening*) Loosen clamp & remove air-box.



Install Filter with clamp in aFe air intake housing.



Install 7/16" trim seal on housing.



Install housing using stock coupling and clamp. Use provided screws, washers and nuts to attach bracket on bottom of housing to vehicle.



Install screws with washer though tab. Place washer and M6 nut on other side of screw.



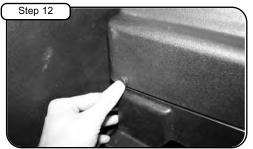
Tighten all screws with 10mm socket and wrench.



Tighten clamp to housing using 5/16" nut driver or flat head screwdriver.



Re-install engine cover with push clips and two phillips screws.



Install upper half of engine cover using push clips.



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