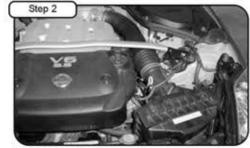
Intake Kit Installation Instructions: 2003-2007 Nissan 350Z V6-3.5L Stage 2 Cx

	Kit Part #	12529101		Tools Required:	Part List:	1) Clamp #072	
	- COMMANDE			5/16" nut driver	1) Air filter	1) 7/16" trim seal @ 20"L	
	Make:	Nissan		10mm socket w/ extension and ratchet	1) Intake tube	2) Spacers, nylon 1/8"	
GReddy Performance Products 9 Vasidets, Ivon CA 20116 TBL 949-988-8000 + E Mail Techlid Greddy con	Model 350Z	<u>Year</u> 2003-2007	Engine V6 - 3.5L	12mm socket w/ extension and ratchet	1) Housing	2) Screws M4 x .7 x 16"	
				Flat head/slotted screwdriver	1) Adapter, filter	Gasket, MAF sensor	
				Phillips screwdriver	1) Coupling, straight 3" x 2"L	Washers, wavy M6	
					1) Coupler, reducer 4-1/4" x 3-1/2"	3) Screws, button Head M6	
					1) Clamp #060	TO THE WAR AND THE PARTY OF THE	
					2) Clamp #052		



Complete kit with parts.



Complete stock intake.



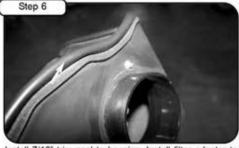
Remove stock intake with 10mm socket. With 10mm socket remove the 2 bolts holding in OE airbox. Disconnect the MAF sensor harness. Save 1 bolt.



With 10mm socket, loosen the two clamps holding in OE intake. Remove crank case breather from intake tube. Remove Intake tube.



Carefully lift, and remove OE airbox out of vehicle.



Install 7/16" trim seal to housing. Install filter adapter to housing using button head screws and washers provided.



1)Loosen the 2, 12mm bolts on radiator support, place new housing into vehicle. (guide housing tabs into slot between radiator support and OE ram air) Re-Tighten the two bolts.
 2)Place bolt from step 3, and tighten using 10mm socket.



Remove MAF sensor from OE airbox using phillps screwdriver. Re-install to new aFe tube with hardware provided (make sure gasket and nylon spacers are between tube and sensor) using flat head screwdriver.



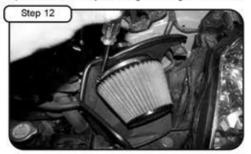
Place coupler reducer on filter adapter with clamps provided, and install tube under OE strut tower bar, keep loose to allow repositioning.



Re-install crank case breather to new tube.



Install straight coupler to throttle body with clamps provided, and tighten all clamps with 5/16" nut driver. Re-connect MAF sensor harness.



Place high FLOW filter into housing and tighten using 5/16" nut driver.



Your installation is now complete. Check all clamps and hoses periodically. Thank you for choosing GReddy!