



Installation

Kit P/N:
TR-1009P

Make:
Acura

Model: RSX Type S (DC5) **Year:** '02-'06 **Engine:** L4-2.0L Vtec

Parts Identification:

- 1 Air filter (Pro Dry S™ TF-9004D)
- 1 Intake tube, 05-T1009P1
- 1 Coupling, straight 05-00417
- 2 Clamp #044
- 1 5/8" Hose @ 4"L
- 1 Flat washer, M6
- 1 Screw hex, M6 x 1 x 16
- 1 Grommet

Tools Required:

- 10mm socket or wrench
- 8mm socket or wrench
- Ratchet w/ extension
- Phillips screw driver
- Flat head screw driver
- 5/16" nut driver

Note: Read instructions before installation and have tools ready.



1



2

Complete Stock intake. *Please disconnect battery terminals before installation.*



3

With 10mm socket or wrench loosen clamp on throttle body.



4

Loosen clamp on air box using 10mm socket or wrench and disconnect temp sensor harness.



5

Remove stock intake tube.



6

With 10mm socket or wrench loosen the 3 bolts holding in air box.



7

Pull back crank case line from air box and remove.



8

Remove upper half of air box assembly.



9

Remove bottom half of air box assembly.



Accessories



Replacement Filter P/N:
TF-9004D



Pre Filter P/N:
TP-7011B

Note: Filter Cleaning: When cleaning your **Pro Dry S™** filter, be sure to use only "Restore Kit" (Takeda P/N: TP-7015C **Pro Dry S™** cleaner only.)

Pro Dry S™ cleaning:
see cleaning instruction sheet TF-9000I.

For replacement part(s) or "Restore Kit" please log on to takedausa.com
P.O. Box 1719 Corona CA, 92878



10 Remove temp sensor from stock intake tube.



11 Attach coupler to tube using clamps provided. Do not tighten. Install grommet to hole on tube.



12 Install intake assembly and position. Do not tighten.



13 Tighten clamps using 5/16" nut driver.



14 Secure tab on tube to engine. Tighten using provided screw and flat washer.



15 Install temp sensor to grommet on tube and connect sensor harness.



16 With provided 5/8" hose connect to engine and tube.



17 Attach air filter to tube and tighten using 5/16" nut driver. Re-connect battery terminals.



18 The installation of your Takeda performance intake is now complete. Please check all components and re-tighten if necessary. Thank you for choosing Takeda!