

## Installation

Kit P/N: TR-4202P

Make: Mitsubishi

Model: Lancer EVO X

Year: '08-'09 Engine: L4-2.0L turbo

## Parts Identification:

Air filter ( **Pro Dry S**™ TF-9007D)

Intake tube, 05-T4202P1 Housing, 05-T4202B2

Adaptor, 3-angle

Coupling, straight 05-00664 Coupling, reducer 05-00735

Clamp #072

Clamp #048

Rubber trim @ 15"L

Screw, hex M6

Flat washer M6

Screw, button head M6

Grommet, rubber

## Tools Required:

10mm socket or wrench Ratchet w/ extension Flat head screw driver 5/16" nut driver 4mm allen key

Note: Read instructions before installation and have tools ready.





Complete Stock intake. Please disconnect battery terminals before installation.



Disconnect MAF sensor harness. Loosen clamp using 10mm socket or wrench.



With 10mm socket or wrench loosen the bolt holding bottom half of air box.



Pull back MAF sensor from intake tube.



Un-clip upper half of air box and remove.



Lift and remove bottom half of air box out of vehicle.



Install filter adaptor to housing and secure using button head screws provided. Tighten using 4mm allen key. Attach rubber trim to top of housing.



Install housing into vehicle and position.



## Accessories



With provided washer and screw tighten down housing using 10mm socket or wrench.



Remove MAF sensor from air box using 10mm socket or wrench.



Install MAF sensor back to intake tube.



Replacement Filter P/N: TF-9007D





Install and position intake tube assembly to MAF sensor and adaptor.



Tighten clamps using 5/16" nut driver.



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



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



Re-connect MAF sensor harness. Tighten intake clamp using 10mm socket or wrench.



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