

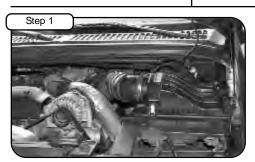
## advanced FLOW engineering™ P.O. Box 1719

Corona, CA 92878 Support: 951-493-7100 aFepower.com

## Intake Kit Installation Instructions: Ford F250/350/450/550/Excursion 1999.5-2003 V8-7.3L (td) Stage 2

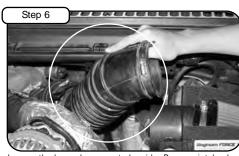
| (it P/N:  |                      |               |                                   | Tools Required:       | Parts List:                             |
|---|----------------------|---------------|-----------------------------------|-----------------------|---|
|   | 50-10062<br>75-10062 | (Includes Pro | dry S filter)<br>er not included) | 5/16" nut driver      | 1 Air filter : <b>Pro 5R</b> ™ 24-40035 |
| Make:   | Ford                 |               |                                   | Flat head screwdriver | Pro-GUARD 7 <sup>™</sup> 72-40035       |
| Model:  |                      | Year:         | Engine:                           | Phillips screwdriver  | Pro Dry S™ 21-40035                     |
|   | /450/550             | '99.5-'03     | V8-7.3L(td)                       | ·                     | 1 Housing                               |
| Excursion   |                      | '00-'03       | V8-7.3L(td)                       |                       | 1 Splash Guard                          |
|   |                      |               |                                   |                       | 1 Tube, (05-00628)                      |
| Note: Please confirm Parts List and read all instructions |                      |               |                                   |                       | 2 Coupler, Straight (05-00441)          |
| stens before proceeding with actual installation          |                      |               |                                   |                       | 4 Clamp, #064                           |





Complete Stock Intake.

Disconnect battery before install.



Loosen the hose clamps on turbo side. Remove intake duct out of the engine bay.



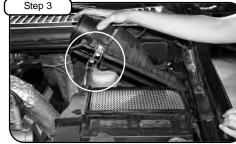
steps before proceeding with actual installation.

Step 7

Remove the upper portion of the air box by loosening the hose clamp on the air box. Carefully remove the air filter minder on the side of the air box.

Place the coupler and clamps over the turbo inlet. Do not

tighten the clamps at this time.



4 Screws, #8-32

1 Mini clamp #006

Loosen the air box lid clamps and remove air box lid and OEM air filter.



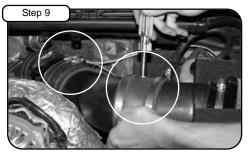
Slide coupler and clamps on tube. Position assembly into the intake kit.



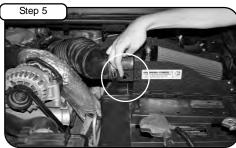
1 1/2" hose @ 1.5"L

1 3/4 trim seal @ 28.5"L 1 3/4 trim seal @ 6.5"L

Place the new air filter inside the new housing and tighten the clamp. Next attach the front splash guard to the front of the housing. Secure with the provided screws.



Tighten all the clamps using 5/16" nut driver. *Do not overtighten*. Attach trim seal to housing. Reconnect battery terminals



Place the new housing inside the the lower air box secure with the factory spring clips. Insert the 1.5" hose into the nipple on the side of the housing. The filter minder will be placed here.



Your aFe intake installation is now complete. Make sure all clamps are tight and that all electrical components are secure. Check and tighten connections after a few hours of operation. Thank you for choosing aFepower!