



"FUEL BOWL DELETE"

REGULATED RETURN FUEL SYSTEM KIT

Fits 99-03 7.3L Powerstroke Diesel – Eliminates Stock Filter Bowl



Installation Guide

Thank You for purchasing the Driven Diesel Fuel Bowl Delete Regulated Return fuel system kit! **Please read and familiarize yourself with this manual fully before proceeding with the installation of the kit.** Also, always work safely. Make sure that there is plenty of light and adequate ventilation, and allow yourself several hours to complete the installation. After reading these instructions, if you feel that the installation is beyond your capability, please have this kit installed by a qualified mechanic.

NOTE: This kit **MAY NOT INCLUDE EVERYTHING NEEDED FOR INSTALLATION!** Due to the CUSTOM nature of the fuel bowl delete setup, you may need to purchase other components from Driven Diesel (such as our Post Pump Filter Kit) or source them locally, depending on your specific fuel system configuration and needs. These instructions will point out where additional components are required, you must determine what items fit your configuration best. If you are unsure if additional components are needed to complete your installation, please call us to discuss your setup.

Finally, the installation of this kit requires exposing the fuel system. Diesel fuel is flammable, and its vapor is explosive; therefore common sense dictates that there be no smoking or open flame within 50 feet of the workspace. If any fuel spills, contain it and wipe it up immediately. Do not let the fuel stand on any painted surfaces of your vehicle, or damage to the finish may occur. We HIGHLY RECOMMEND having an appropriate fire extinguisher close by!

Please don't hesitate to contact us should you have any questions.

Driven Diesel 7.3L Fuel Bowl Delete Regulated Return Kit Contents

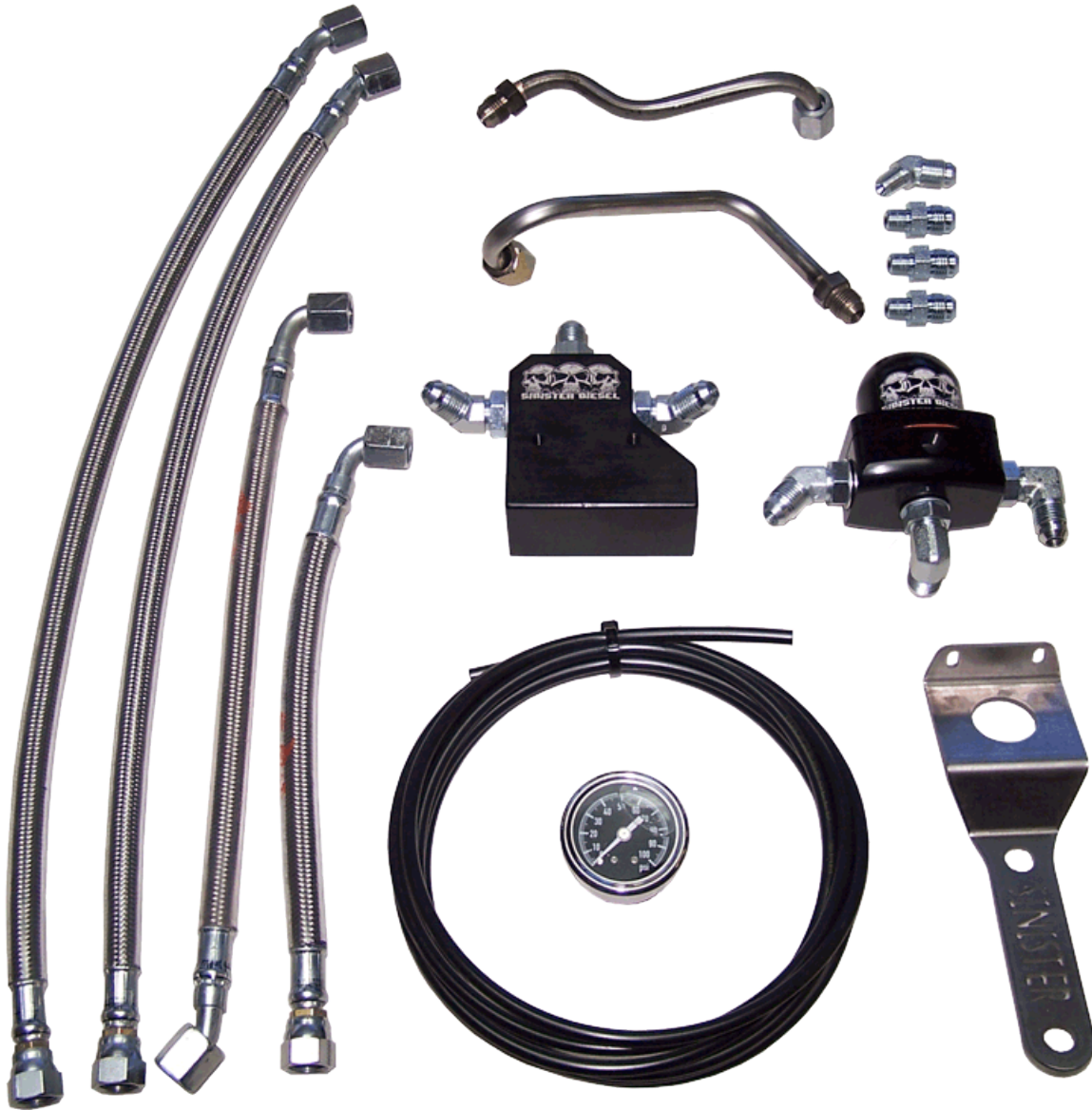
Please use the following parts list and pictures to become familiar with this kit. ALL of the parts listed below should be contained in your kit. We will refer to the different fittings by their part number throughout the installation.

<u>Qty:</u>	<u>Part Number:</u>	<u>Description:</u>
1	73FS-DSR-TUBE	Driver Side Return (Rear) Tube Assembly
1	73FS-DSR-HOSE-V2	Driver Side Return (Rear) Hose Assembly (longest hose)
1	73FS-PSR-TUBE	Passenger Side Return (Rear) Tube Assembly
1	73FS-PSR-HOSE-V2	Passenger Side Return (Rear) Hose Assembly (2 nd longest hose)
1	73FS-FBDDSF-HOSE	Driver Side Bowl Delete Feed Line (hose with 45° & 90° fittings)
1	73FS-FBDPSF-HOSE	Passenger Side Bowl Delete Feed Line (hose with 90° fitting)
1	73FS-FBD-BLOCK	Driven Diesel Fuel Bowl Delete Block
1	73FS-FBDREG-ASSY	Regulator Assembly (with Fittings)
1	73FS-HW-PACK	Hardware Pack (Fittings, Screws, Etc.)
1	73FS-BLOWDOWN	Regulator Blowdown Line
1	Gauge	Liquid Filled Fuel Pressure Gauge
1	Bracket	Driven Diesel Regulator Mounting Bracket

Hardware Pack Contents:

1	02MP-06MJ45	1/8" Male Pipe to -06 Male JIC – 45° Degree Fittings
3	02MP-06MJ	1/8" Male Pipe to -06 Male JIC – Straight Fittings
1	06MB-06MJ	#6 Male O-Ring to #6 Male JIC Fitting
2	06MB-06MJ45	#6 Male O-Ring to #6 Male JIC 45° Fitting

FUEL SYSTEM PARTS



- Hoses (left to right): 73FS-PSR-HOSE-V2
73FS-DSR-HOSE-V2
73FS-FBDDSF-HOSE
73FS-FBDPSF-HOSE
- Tubes (top to bottom): 73FS-PSR-TUBE
73FS-DSR-TUBE
- Fittings (top to bottom): 02MP-06MJ45
02MP-06MJ (x3)
06MB-06MJ (installed in top of bowl delete)
06MB-06MJ45 (x2 – installed in sides of bowl delete)

Use the above diagram to identify the different hoses and fittings in the kit

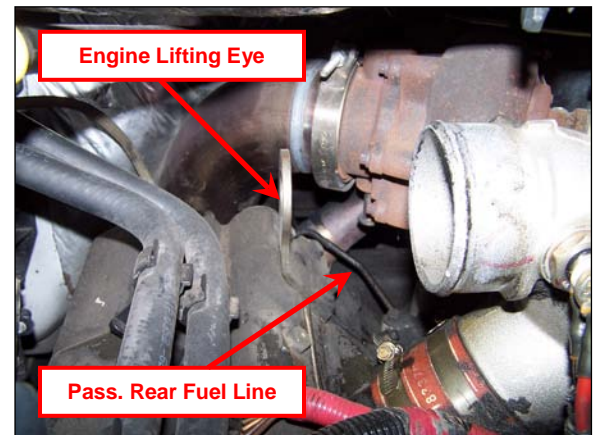
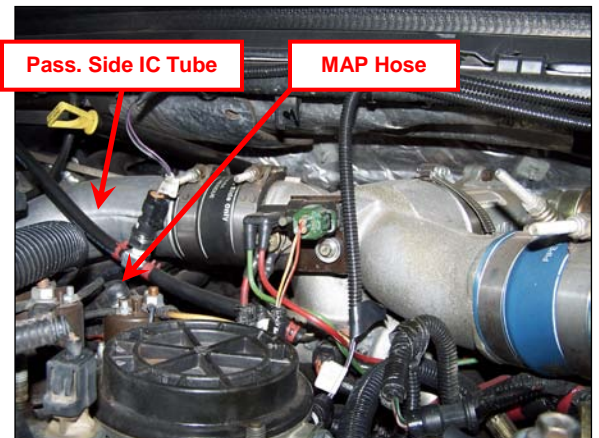
Some of the Basic Tools Needed for Installation:

Standard Combination Wrench Set
3/8" Drive Metric Socket Set
T-27 Torx Driver or Bit
Screw Driver Set
"Allen" Wrench Set

Metric Combination Wrench Set
1/4" Drive Metric Socket Set
1/2" Drive Breaker Bar
Anti-Seize
Penetrating Oil

Let The Fun Begin!

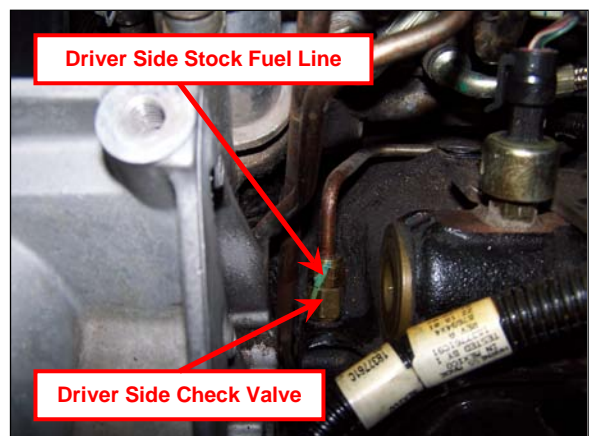
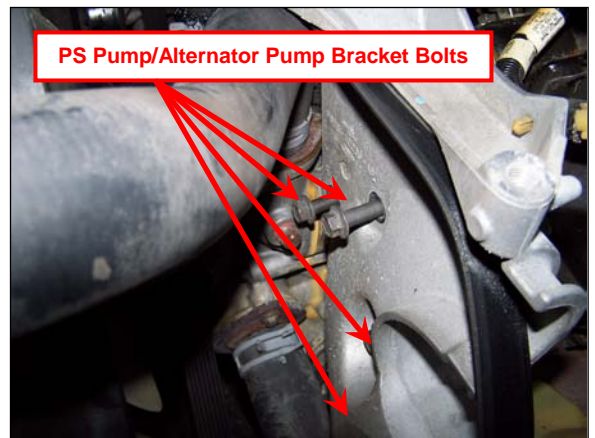
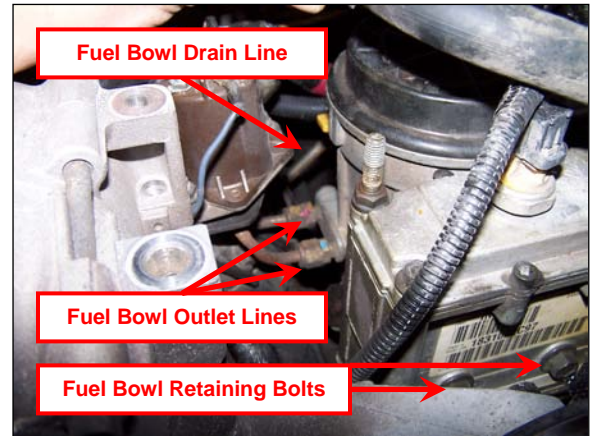
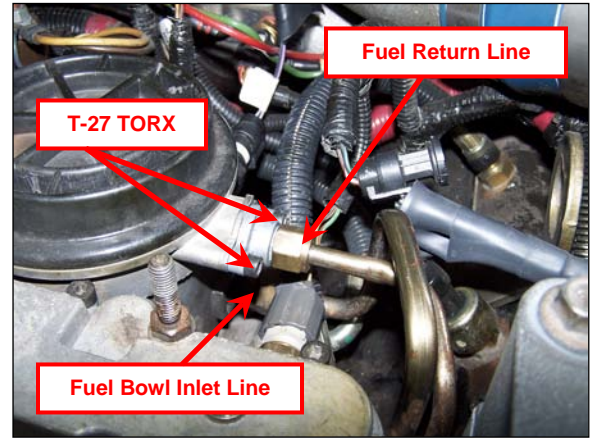
1. Drain Fuel Filter Bowl into a suitable container. The drain valve is yellow and is located on the back of the filter bowl; the drain outlet is a tube located near the passenger side bottom front of the engine. It's usually easiest to slide an extension hose up the drain tube so it reaches the container and doesn't make a mess.
2. Disconnect both batteries (negative cables first, then positive) using an 8mm socket or wrench. TIP: Write down your radio stations first.
3. Using a 1/2" drive breaker bar or long handled ratchet, loosen the accessory belt tensioner and lift the serpentine belt off of the alternator and A/C compressor. The belt does not need to be removed completely, just removed from these two components.
4. Disconnect and remove the alternator (drivers side top if dual alternator setup) using a 10mm socket on the electrical connector and 13mm socket on the mounting bolts.
5. Disconnect both electrical connectors from the Air Conditioning compressor. Loosen and remove the 4 mounting bolts that hold the compressor in place using a 10mm socket and ratchet. The compressor can be left in place for now.
6. Remove the Passenger Side Intercooler (IC) Tube using an 11mm deep socket. Removal may require disconnecting the MAP hose at the intake manifold. Use the diagram at right for reference.
7. Remove Passenger Side Rear Engine Lifting Eye using 13mm and 15mm socket or wrench.
8. Disconnect the fuel return line from the filter bowl using 5/8" wrench.
9. Disconnect the Fuel Bowl Inlet Line using a 3/4" wrench, you may find it easier to remove the factory fuel pressure regulator using a T-27 TORX driver. The cap will be under pressure due to the spring underneath.
10. Disconnect both Fuel Bowl Outlet Lines using 9/16" wrench.



11. Pull the Fuel Bowl Drain Line off the outlet of the bowl drain valve.
12. Unplug the fuel heater plug from the back of the fuel bowl.
13. Remove both 13mm Fuel Bowl Retaining Bolts
14. You should now be able to remove the fuel filter bowl. Be careful, there is still fuel in the bowl!
15. Loosen the retaining bolts for the Power Steering/Alternator Bracket. Loosen all but the bottom bolt completely, leave the bottom bolt threaded in some to keep the bracket aligned and ease reinstallation of the other bolts later.
16. Disconnect the driver side stock fuel line from the check valve. Be sure to loosen the nut at the top of the assembly; don't try to remove the fitting from the head with the tube installed.
17. Disconnect the passenger side stock fuel line from the check valve. Just like the driver side, remove the tube from the check valve, leaving the check valve in the head.
18. Locate the retaining clamps in the middle of each of the stock fuel lines and remove them using a 13mm and 10mm wrench.
19. Remove both stock fuel lines. Some twisting may be required but they will come out.

Note: The checkvalves and plugs you will be removing in the next series of steps can be stubborn. You may need to spray them with some penetrating oil and give it some time to work before proceeding with the removal.

20. Using a 9/16" deep SOCKET and ratchet, remove the check valves from the heads. BE CAREFUL! Applying a sideways force can snap the threads off the check valve and leave them in the cylinder head! You want to hold the socket square with the head with one hand and use the ratchet to rotate the socket and break the check valve loose.



21. Locate and remove both square head fuel rail plugs. One is at the front of the passenger side cylinder head and the other at the rear of the driver side cylinder head. These are just off the end of the sheet metal intake plenums. Removal is easiest with a 9/32" square socket, 7mm open end wrench or adjustable wrench (tightened completely on the plug). In any case, make sure that the tool is all the way down on the plug to prevent rounding the head. It may be necessary to lift the A/C compressor off the bracket and set it off to the side to access the passenger side front port.

NOTE: When installing tapered pipe thread fittings in pipe thread ports, DO NOT FORCE them into the desired position...this can lead to cracking the port! If you are using Teflon Tape and it gets tight in the wrong position, you will need to use more or less Teflon tape to get it oriented properly. More tape will obviously stop the rotation sooner, less will let it rotate more. Always clean off the old Teflon tape before applying fresh tape.

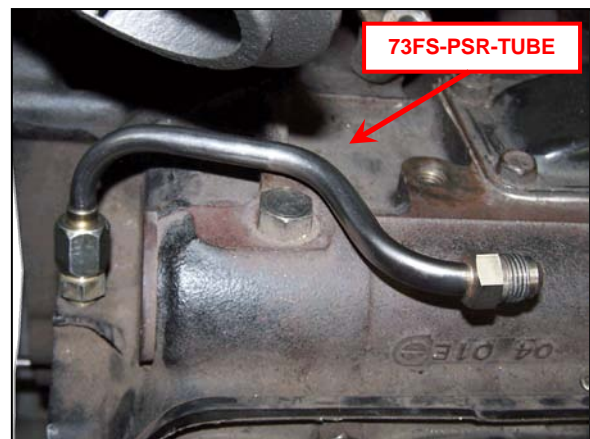
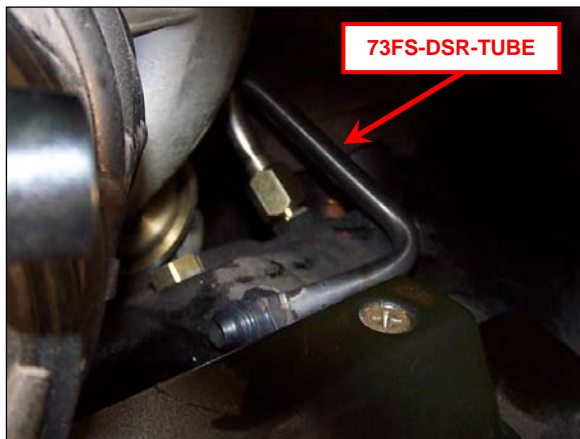
22. Locate the (3) 02MP-06MJ and (1) 02MP-06MJ45 fittings.

23. Apply your preferred thread sealant to the tapered pipe threads of these fittings. We've had the best luck with Rectorseal #5, but Teflon tape and other thread sealants also work fine.

EARLY 99 MODEL YEAR ONLY:

The turbocharger inlet manifold on early 1999 model year trucks sits VERY CLOSE to the drivers side rear fuel port. In order to install the 73FS-DSR-TUBE in the steps below, it will be necessary to clearance the flange on the turbo inlet. Loosely install one of the 02MP-06MJ fittings into the drivers side rear port, then attempt to connect the 73FS-DSR-TUBE (see left photo below). Mark the exhaust flange so you know where the interference is located and remove the tube and fitting. COVER THE EXPOSED FUEL PORT WITH DUCT TAPE OR REINSTALL THE FACTORY PLUG FIRST, then use a dremel tool or similar to clearance the flange. Make sure to clean up any grinding debris before exposing the fuel port and test fitting again.

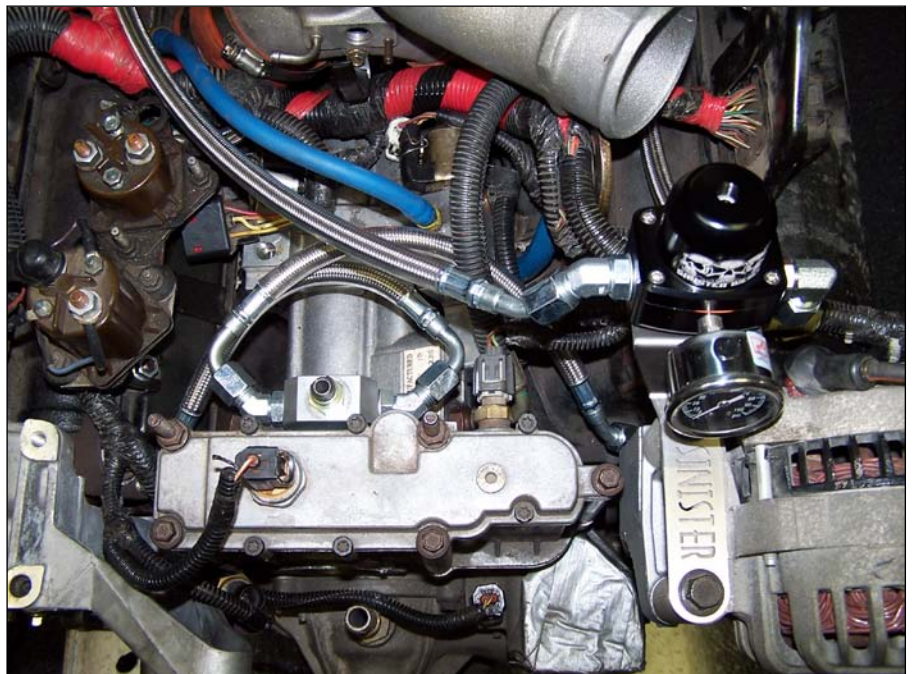
24. Install (1) 02MP-06MJ (straight) fitting into each of the open ports at the driver side front and rear and at the passenger side rear. Tighten securely using a 5/8" wrench, but do not over tighten.
25. Install (1) 02MP-06MJ45 fitting into the passenger side front port. The fitting needs to be pointing SLIGHTLY UP AND TOWARD THE CENTER OF THE ENGINE when tightened, with the ability to tighten it just a bit further in a later step if needed. Use of a "stubby" wrench is helpful with this fitting, removal of close intake plenum bolt may be necessary for clearance...don't forget to reinstall it later!
26. Locate the 73FS-DSR-TUBE and install onto the driver side cylinder head fitting as shown in the top left photo on the next page. Snug the tube nut but don't tighten it completely yet.
27. Locate the 73FS-PSR-TUBE and install onto the passenger side cylinder head fitting as shown in the top right photo on the next page. Snug the tube nut but don't tighten it completely yet.



NOTE: Some of the hoses shown in these installation instructions may not have the protective covering installed in order to make them more visible in the photos. We highly recommend leaving the covering on the hoses to prevent chaffing adjacent components as the S.S. braiding is quite abrasive.

28. Locate the 73FS-FBD-BLOCK, the 06MB-06MJ and (2) 06MB-06MJ45 fittings. Install the straight fitting in the top of the bowl delete block and the 45° fittings in the side ports of the bowl delete block and orient as shown in the photo on page 2. Tighten all three fittings until the o-rings are fully seated but leave the jamb nuts on the side fittings loose for now. Install the assembled fuel bowl delete block in the factory filter bowls location using the factory filter bowl mounting bolts and tighten securely.
29. Using the picture below as a guide, locate and install the 73FS-FBDPSF-HOSE. The 90° end will connect to the driver side of the fuel bowl delete block and the straight end will connect to the fitting in the front of the passenger side head.
30. Now locate and install the 73FS-FBDDSF-HOSE. The 45° end of this hose will connect to the fitting in the front of the driver side head and the 90° fitting will connect to the fitting on the PASSENGER side of the fuel bowl delete block. We have found that this hose fits better if run OVER the hose installed in step 29.

NOTE: You may need to adjust the angle of the fitting in the front of the passenger side head as well as the angles of the fittings in the bowl delete block and even the angle of the 45° hose end at the front of the driver side head in order for the hoses to lay cleanly in the valley without rubbing other components. Once you've got them positioned, tighten all of the fittings and the jamb nuts securely.



IF YOU WILL BE USING AN ELECTRIC FUEL PRESSURE GAUGE / SENDING UNIT, SUBSTITUTE THE SENDING UNIT FOR THE GAUGE / FITTING IN THE FOLLOWING STEP.

31. Locate the Liquid Filled Pressure Gauge. Apply your preferred thread sealant to the threads of the gauge (don't get any over the end where the inlet hole is). Screw the gauge into the port on the front of the fuel pressure regulator and tighten.
32. Using the included screws and washers, attach the regulator to the regulator mounting bracket.
33. Set the alternator back on its bracket, lay the Driven Diesel regulator mounting bracket across the 2 holes in the alternator and install the mounting bolts for the alternator. See picture above for reference. We recommend leaving the alternator mounting bracket bolts loose at this point as you may need to access the fitting in the head during the leak check.
34. Locate the 73FS-DSR-HOSE-V2. Connect the 45° end to the regulator. Route the hose under the engine harness and driver side of the intake "Y" and connect the straight end to the previously installed 73FS-DSR-TUBE. The 90° fitting on the drivers side of the regulator should be pointing slightly toward the rear of the truck. Use the photo on the cover of this document as a reference if needed. Verify clearances around the hose and tighten both ends. It can be helpful to use a wrench on the small nut behind the straight hose end to keep the hose from twisting.
35. Locate the 73FS-PSR-HOSE-V2. Connect the 45° end to the regulator. Route the hose under the passenger side of the intake "Y" and connect the other end to the previously installed 73FS-PSR-TUBE. Use the photo on the cover of this document as a reference if needed. Verify clearances around the hose and tighten both ends. You may need to adjust the angle of the fitting in the side of the regulator to get the hose to lay nicely. It can be helpful to use a wrench on the small nut behind the straight hose end to keep the hose from twisting.
36. With the hoses installed, tighten the 73FS-DSR-TUBE and 73FS-PSR-TUBE at the cylinder head connections.
37. Double check clearances around ALL of the hoses, reposition as necessary and then verify that all of the hose ends and jamb nuts (regulator and bowl delete block) have been tightened.

You are now left with needing to make the connections to the supply and return ports. Fuel supply (from your fuel pump) will enter the top of the Driven Diesel Fuel Bowl Delete block. We've supplied a #6 Male JIC fitting and recommend using a hose with a 90° end to make the cleanest connection. Fuel return (from the engine back to the tank) comes from the bottom of the regulator. Here we've supplied a 90° #6 Male JIC fitting (which should be pointing straight back at the firewall) and we recommend a hose with a 90° fitting to make a nice clean turn toward the driver side. We recommend running both hoses down the back of the driver side inner fender well to the frame. You may need to source other parts to complete these connections as they are not included in this kit.

If you are using a Driven Diesel Post Pump Filter Kit, this is where you will make your connection from the filter to the bowl delete using the long hose in that kit.

38. Once you've connected your fuel supply and return lines to their respective locations (pump to bowl delete and regulator to fuel tank), proceed with the steps below.

YOU'RE ALMOST DONE!

Before proceeding, it's time to DOUBLE CHECK **EVERY** fitting and bolt for proper tightness. Carefully go over each fuel line at both ends, checking both the line and the fittings for tightness. Once you've verified all of the fuel lines and fittings, check any bolts that have been removed and reinstalled up to this point. Once reassembly is complete, some of these fittings and hoses will not be easily accessible should you miss one and leave it loose!

39. Now we need to check for leaks. Start by turning the key to the "on" position (do not crank or start the engine) and let the fuel pump run until it shuts off. When the fuel pump shuts off, turn the key to the "off" position.
40. Repeat the above 8-10 times to refill the fuel lines and rails and purge them of air.
41. Now, cycle the key to the "on" position and adjust the fuel pressure by turning the set screw in the middle of the regulator CLOCKWISE (in) until the pressure reaches 60-70psi. You may have to loosen the locknut on the regulator in order to turn it far enough and you may have to cycle the key more than once if the pump shuts off before you have it set.
42. Cycle the key to the "on" position and check each fitting and hose for leaks. The system is under pressure now so they should be pretty apparent. You may have to cycle the key several times to inspect every fitting and hose connection...take your time, this is important!
43. If any leaks are found, resolve them before proceeding. It's much easier to address them now than when everything is back together later.

Now that we're sure that there are no leaks and everything is tight, there are just a few more steps to get this wrapped up. The fuel pressure regulator has a "boost reference port" that is commonly used in super/turbocharged gas engine applications to raise fuel pressure under boost. We do **NOT** use this connection in our fuel system for boost reference. Instead, we have provided a 10' length of poly tubing to route that port to atmosphere under the truck, just in case the diaphragm ever fails. We would rather dump the fuel on the ground under the truck than into the MAP line to the engine or all over the top of the engine.

44. Locate the 73FS-BLOWDOWN line. Connect the line to the fuel pressure regulator boost reference port. Route the line over to the driver side inner fender and down under the truck along the frame. Zip tie the line into place along the way, securing the end under the truck so it's pointing down at the ground.
45. Starting with step 6, reverse the disassembly steps and reinstall the alternator bracket, intercooler tube, MAP hose, A/C compressor, accessory drive belt and battery cables. The passenger side rear engine lifting eye will NOT be reinstalled.
46. Start the engine and allow it to idle. While it's idling, thoroughly inspect for leaks one more time as everything is once again under pressure and flowing constantly. Any remaining air in the system will also be purged during this time.
47. If any leaks are detected, shut the truck off and resolve them before proceeding. Come back and perform another leak check (step 46) and proceed once the problem has been resolved.
48. Once the system is leak free and the truck has had a few minutes to purge any remaining air and start to build some engine heat, adjust the fuel pressure and tighten the fuel pressure lock nut. We recommend starting with the pressure in the 65psi range at operating temperature.

CONGRATULATIONS!

You've just completed the installation of the Driven Diesel 7.3L Fuel Bowl Delete Regulated Return Fuel System Kit!

S DIESEL, LLC (dba STRICTLY DIESEL AND/OR DRIVEN DIESEL*) WARRANTY AND LIABILITY POLICY

MANY OF THE PRODUCTS SOLD BY S DIESEL, LLC, ARE DESIGNED TO INCREASE VEHICLE PERFORMANCE...USE AT YOUR OWN RISK!

**Do not install or use any product(s) purchased from S DIESEL, LLC ("S DIESEL")
until you have carefully read the following Warranty and Liability Policy (the "Warranty").**

PRODUCT WARRANTY POLICY

Subject to the limitations, exclusions, and qualifications set forth below, the product or the products made and sold by S DIESEL (the "S Diesel Product" or "S Diesel Products") are warranted to Buyer as set forth in this Warranty. The installation of the S Diesel Products indicates that Buyer has read, understands and agrees to the terms and conditions of this Warranty. Any warranty on products that are made by another manufacturer which are resold by S DIESEL to Buyer is made to Buyer by the manufacturer of such products in accordance with and subject to all conditions and limitations of the manufacturer's warranty in effect on the date of the purchase by Buyer. S DIESEL makes no warranties to Buyer, express or implied, with respect to such products that are made by another manufacturer.

LIMITED WARRANTY

The S Diesel Products (except S Diesel Products specified to have different warranty terms) are warranted to be free from defects in material and workmanship, under normal use and service for a period (the "Product Warranty Period") of ninety (90) days from date of delivery to Buyer, unless S DIESEL performs the work installing the S Diesel Products, in which case the Product Warranty Period shall be extended to equal the Service Warranty Period (as defined below under "SERVICE WARRANTY POLICY"). S DIESEL's liability under this Warranty is limited to repair or replacement at its option, subject to the provisions set forth herein, of any S Diesel Products which upon examination S DIESEL are found to be defective. Buyer shall prepay cost of transportation of defective S Diesel Products to S DIESEL for inspection.

S DIESEL shall not have any responsibility under this Warranty unless (1) the defect in an S Diesel Product results in a claim arising within the Product Warranty Period, measured from the date of delivery to Buyer, (2) the S Diesel Product, if installed by an installer other than S DIESEL, was properly installed, (3) the S Diesel Product was normally maintained and not subject to misuse, negligence or accident, and (4) the S Diesel Product, system components and/or accessories were not repaired or altered in such a way that in the judgment of S DIESEL the S Diesel Product's performance or reliability was adversely affected.

EXCLUSIONS

Any of the above warranties by S DIESEL shall not apply if Buyer's vehicle is in an accident, misused, neglected, altered from the S Diesel Product's manufacturer original designs or specifications or serviced in connection with a warranty claim hereunder without prior written approval of S DIESEL.

REMEDIES EXCLUSIVE

Repair or replacement of defective S Diesel Products in accordance with the Limited Warranty above shall be Buyer's exclusive remedy for and shall constitute satisfaction of any and all liabilities of S DIESEL with respect to any defect in any S Diesel Product whether based in warranty, contract, tort, negligence, strict liability or otherwise.

DISCLAIMERS AND LIMITATIONS

THE EXPRESS WARRANTIES SET FORTH ABOVE ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, CONDITIONS AND TERMS AS TO QUALITY OR FITNESS OF ALL PRODUCTS SUPPLIED BY S DIESEL TO BUYER, WHETHER WRITTEN, ORAL OR IMPLIED, STATUTORY OR OTHERWISE, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES OR CONDITIONS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND ALL SUCH OTHER WARRANTIES, CONDITIONS AND TERMS ARE HEREBY DISCLAIMED AND EXCLUDED BY S DIESEL. IN NO EVENT SHALL S DIESEL BE LIABLE FOR ANY LOSS OF ACTUAL OR ANTICIPATED PROFITS, LOSS OF ANTICIPATED BUSINESS, COST OF SUBSTITUTE PRODUCTS, LOSS OF USE OR DOWNTIME COSTS OR DELAY CLAIMS (WHETHER DIRECT OR INDIRECT) NOR FOR ANY OTHER SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF OR RELATING TO THIS WARRANTY OR THE SUPPLY OF S DIESEL PRODUCTS TO BUYER, WHETHER BASED IN WARRANTY, CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE. BUYER ACKNOWLEDGES THAT (A) THE PRODUCTS PURCHASED FROM S DIESEL WILL BE USED IN CONNECTION WITH ACTIVITIES, UNDER EXTREME CONDITIONS AND/OR SUBJECT TO MODIFICATIONS REQUESTED BY BUYER FOR WHICH THE PRODUCTS MAY OR MAY NOT BE SUITABLE; (B) THE WARRANTY OF SUCH PRODUCTS FOR PERFORMANCE IN CONNECTION WITH SUCH ACTIVITIES, UNDER SUCH EXTREME CONDITIONS AND/OR SUBJECT TO SUCH MODIFICATIONS REQUESTED BY BUYER IS NOT POSSIBLE; AND (C) ANY MANUFACTURER'S WARRANTY MAY BE VOIDED BY USE OF THE PRODUCTS IN CONNECTION WITH SUCH ACTIVITIES, UNDER SUCH EXTREME CONDITIONS AND/OR SUBJECT TO SUCH MODIFICATIONS REQUESTED BY BUYER. BUYER ACKNOWLEDGES THAT THE INSTALLATION OF ANY S DIESEL PRODUCTS THAT ARE NOT LEGAL FOR USE ON POLLUTION CONTROLLED MOTOR VEHICLES IS DONE SOLELY AT THE REQUEST OF BUYER AND ALL RESPONSIBILITY FOR ANY EFFECTS ON THE ORIGINAL VEHICLE MANUFACTURERS WARRANTY, ABILITY TO PASS ANY EMISSIONS INSPECTIONS OR FOR ANY FINES THAT MAY OCCUR DUE TO THE REMOVAL OF FEDERALLY MANDATED EMISSION CONTROL EQUIPMENT IS ON BUYER. No employee or representative of S Diesel has the authority to make any representation, promise or agreement which in any way varies from the terms and conditions of this Warranty. No suit or claim based on any cause of action, regardless of form, arising out of or relating to this Warranty or any of the S Diesel Products supplied by S DIESEL may be brought by Buyer or anyone claiming by, through or under Buyer against S DIESEL more than one year after the date that such cause of action arose.

IN THE EVENT BUYER DOES NOT AGREE WITH THE TERMS AND CONDITIONS OF THIS WARRANTY, BUYER MAY PROMPTLY RETURN THE PRODUCT TO S DIESEL FOR A FULL REFUND. THE PRODUCT MUST BE IN NEW, UNUSED AND RESELLABLE CONDITION, BE RECEIVED WITHIN FIFTEEN (15) DAYS OF THE ORIGINAL PURCHASE AND BE ACCOMPANIED BY A DATED PROOF OF PURCHASE (RECEIPT). PRODUCTS RETURNED IN NEW, UNUSED AND RESELLABLE CONDITION WILL NOT BE SUBJECT TO ANY RESTOCKING FEES.

THE INSTALLATION OR USE OF ANY PRODUCT PURCHASED FROM S DIESEL INDICATES THAT BUYER HAS READ, UNDERSTANDS AND AGREES TO THE TERMS AND CONDITIONS OF THIS WARRANTY.

SERVICE WARRANTY POLICY

Subject to the limitations, exclusions, and qualifications set forth below, the service or services performed by S DIESEL (the "S Diesel Service" or "S Diesel Services") are warranted to Buyer as set forth in this Warranty. Buyer's initials below indicate that Buyer has read, understands and agrees to the terms and conditions of this Warranty.

LIMITED WARRANTY

Last Updated: 2/2/2011

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© S Diesel, LLC

The S Diesel Services (except S Diesel Services specified to have different warranty terms) are warranted to have been performed in a workmanlike manner and to hold up under normal use and service for a period (the "Service Warranty Period") of twelve months from date the S Diesel Services are performed. S DIESEL's liability under this Warranty is limited to replication, subject to the provisions set forth herein, of any S Diesel Services which upon examination S DIESEL are found to have not been performed in a workmanlike manner.

S DIESEL shall not have any responsibility under this Warranty unless (1) the defect in an S Diesel Service results in a claim arising within the Service Warranty Period, measured from the date the S Diesel Service is performed, (2) the vehicle upon which the S Diesel Service was performed was normally maintained and not subject to misuse, negligence or accident, and (3) the vehicle upon which the S Diesel Service was performed was not repaired or altered in such a way that in the judgment of S DIESEL the S Diesel Service's durability was adversely affected.

EXCLUSIONS

Any of the above warranties by S DIESEL shall not apply if Buyer's vehicle is in an accident, misused, neglected, or serviced in connection with a warranty claim hereunder without prior written approval of S DIESEL.

REMEDIES EXCLUSIVE

Replication of unsatisfactory S Diesel Services in accordance with the Limited Warranty above shall be Buyer's exclusive remedy for and shall constitute satisfaction of any and all liabilities of S DIESEL with respect to any defect in any S Diesel Service whether based in warranty, contract, tort, negligence, strict liability or otherwise.

GENERAL PROVISIONS APPLICABLE TO BOTH PRODUCT AND SERVICE WARRANTIES

ASSIGNABILITY OF WARRANTY

This Warranty is for the exclusive benefit of Buyer and is not assignable.

WARRANTY CLAIMS PROCEDURE

Warranty claim forms can be printed from the company websites (<http://www.drivendiesel.com> (Products) and <http://www.strictlydiesel.com> (Services)). A properly completed warranty claim form and a copy of the invoice for any defective Product or Service must be received by the Seller within the earlier of 30 days after the expiration of the Warranty Period or the incident giving rise to the claim. To qualify for an adjustment under this Warranty a defective Product must be returned prepaid to the Seller for inspection and must be accompanied by a dated proof of purchase receipt. In addition, the serial number of the defective Product, if any, must match the serial number on Buyer's invoice. All Warranty claims are subject to approval by the Seller and/or the Product's manufacturer. Buyer must pay all applicable service charges and taxes. Defective Products accepted for warranty compensation become the property of the Seller. To qualify for an adjustment under this Warranty a vehicle upon which S Diesel Services have been performed must be delivered to the Seller during Seller's hours of operation for inspection and must be accompanied by a dated proof of purchase receipt.

WAIVER

Any failure of the part of S Diesel to insist on strict compliance with the Warranty Provisions shall no way constitute a waiver of such right. No claim or rights arising out of a breach of the Warranty Provisions by Buyer may be discharged in whole or in part by a waiver of the claim or right, unless the waiver is in writing signed by an authorized representative of S Diesel. S Diesel's waiver or acceptance of any breach by Buyer of any provisions of the Warranty Provisions shall not constitute a waiver of or an excuse for nonperformance as to any other provision of the Warranty Provisions nor as to any prior or subsequent breach of the same provision.

APPLICABLE LAW

The Warranty shall be governed by the laws of the State of Arizona (excluding Arizona law with respect to conflicts of law).

* Driven Diesel was formerly known as ITP Diesel, LLC and Sinister Diesel, LLC.