



## INSTALLATION INSTRUCTIONS

### 75-2557

**Ford**

**F150**

**V8-4.6L**

### Parts List

Qty	Description	Qty	Description	Qty	Description	Qty	Description
1	5/8" x 22" Hose	1	#16 Hose Clamp	1	5/8" x 1/2" Hose Barb	4	SS Pan Head Screws
1	3" - 3.5" x 3" Adapter	2	#60 Hose Clamps	1	1/2" Grommet	1	Air Filter
1	3.5" - 4" x 3" Adapter	2	#64 Hose Clamps	2	1/4"-20 Nylock Nuts		
1	Intake Tube	2	MAF Sensor Gaskets	4	1/4" Fender Washers		
1	Intake Box	1	Aluminum Adapter	2	1/4" Hex Head Screws		
1	Intake Lid	4	1/4" Washers	2	1" OD Rubber Washers		
1	Instruction Sheet	4	M6 Screws	4	#10 Sealing Washers		

### Tools Needed

Pliers	10mm Socket	7/16" Wrench	Phillips Screw Driver	Metric Allen Wrench Set
Ratchet	7/16" Socket	13mm Wrench	Flat Screw Driver	

1. With the engine turned off, disconnect the vehicle's negative battery cable



5. Remove the OEM intake assembly



9. Build the S&B air intake tube in accordance to photo 9.



2. Loosen the hose clamps on the throttle body.



6. Gently pull up and remove the OEM filter housing



10. Tighten the hose clamp that connects the S&B intake tube to the throttle body



3. Disconnect the crankcase breather hose.



7. Remove the grommets.



11. Unbolt the Mass air sensor from the face plate on the OEM air intake assembly



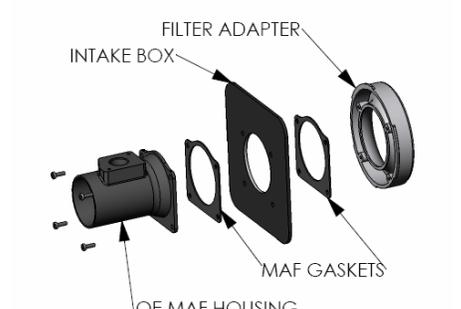
4. Unclamp the OEM filter housing. Disconnect the mass air sensor underneath the OEM filter housing.



8. Disconnect the breather hose at the valve cover. Remove the breather hose



12. Build up the S&B air box per exploded view. Make sure gaskets seat and seal correctly.



# INSTALLATION INSTRUCTIONS (continued)

13. Push the S&B air box assembly into the hose adaptor on the S&B air intake tube.



14. Bolt down the S&B air box. Use the 1/4" fender washer; top and bottom.



15. Tighten all of the hose clamps.



16. Reconnect the mass air sensor.



17. Use the small hose clamp to connect the 5/8" hose to the valve cover connection, and the 1/2-5/8" hose mender to the S&B air box.



18. Install the S&B High Performance Filter.



20. Attach the clear lid to the S&B air box.



21. Reconnect the negative side battery cable and installation is complete.

## Testing & Warranty Info:

1. Engage parking brake and start your engine. To ensure that the system was installed properly, listen for abnormal noises. If an air leak is detected, re-inspect hoses and connections as they may need to be tightened.

2. We recommend that you keep your stock (OEM) intake system in the event that is required in the future.

3. In order to maintain proper warranty, all connections and components must be checked periodically for realignment, cleaning and / or retighten of all connections. Failure to do so may void your warranty.

4. We recommend that you only use S&B oil and cleaner products to service your filter. Using any other manufacturer's products may void your warranty.

## Smog Certification Note:

The California Air Resource Board (CARB) requires that an E.O. identification label be applied to the vehicle in order to pass a smog check inspection when installing a High Performance Intake Kit.

You must place the E.O. label provided on or near the intake kit after installation so that the smog technician can easily verify the O.E. number during the smog certification process.

## RESTORE YOUR HIGH PERFORMANCE FILTER

# PRECISION

## CLEANING & OILING KIT

S&B'S Precision Cleaning & Oiling Kit allows vehicle owners to properly maintain their high performance air filters by precisely applying the correct amount of oil. The clearly marked bottle and easy-to-use applicator allow the user to measure and apply the proper amount of oil for each application. S&B has conducted extensive testing with the Precision Cleaning Kit to ensure that it can be used on most cotton high performance filters available today.

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[www.sbfilters.com](http://www.sbfilters.com)