



Equipped with AEM® Dryflow™ Filter  
No Oil Required!

# INSTALLATION INSTRUCTIONS

## PART NUMBER

### 21-751C (Gun Metal Gray Finish)

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2013	Honda	Accord	3.5L V6
2014	Honda	Accord	3.5L V6
2015	Honda	Accord	3.5L V6

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ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	9444	HOSE CLAMP, 2.31-3.25"	1
2	084093	HOSE; 3-1/2" TO 2-3/4" ID X 2" L TPRD REINFORCED	1
3	9456	1/2" BNDHOSE CLAMP,3.15"-4.00"	2
4	2-1528C	INTAKE TUBE; 3.50'OD X 31, 21-751, GUNMETAL GRAY	1
5	08553	HOSE CLAMP; SPRING BAND 20MM X 12MM	1
6	5-5003	HOSE; 1/2"ID X 3"L	1
7	1228599	MOUNT, RUBBER 1" X 6MM	1
8	08160	WASHER; 1"D X 1/4 HOLE FENDER	1
9	444.460.04	NUT; M6 HEX SERRATED	1
10	21-2147DK	AIR FILTER; 3.5" X 7" DRYFLOW	1



Read and understand these instructions **BEFORE** attempting to install this product. Failure to follow installation instructions and not using the provided hardware may damage the intake tube, throttle body and engine.

## 1. Preparing Vehicle

- a. Make sure vehicle is parked on level surface.
- b. Set the parking brake.
- c. If engine has run in the past two hours, let it cool down.
- d. Disconnect negative battery terminal.
- e. Do not discard components of the factory system after removal.
- f. Open the air intake kit package and make sure all parts are included.

## 2. Removal of stock system

### Tools Needed:

Slot & Phillips Screw Drivers

Needle-Nose Pliers

10mm Wrench

8 & 10 & 19mm Socket

Socket Driver with 14" of Extension & U-Joint

Torque Wrench & 19mm Socket

Vehicle Jack

Utility Knife



a. Remove the engine cover by lifting straight up.



b. Depress the MAF electrical connector and squeeze the green clip to remove the wiring harness from the stock air box.



c. Squeeze the spring clamp and remove the vent line from the stock intake tube. This will be reused in step 3f.



d. Remove the two bolts circled that secure the air box to the vehicle.



e. Loosen the hose clamp at the throttle body and remove the intake tube from the throttle body.



f. Unclip the wiring harness from the stock air box and remove the stock intake system from the vehicle. Note: Do not discard any of your stock equipment.



g. Jack vehicle up at a weight bearing location to lift driver-side wheel off the ground, then remove the wheel.



h. Using a flat screw driver, disconnect the nine trim panel clips shown above. Disconnect by inserting screw-



i. drivers on both sides, one after the other and twisting until one piece separates from the other. Both pieces of



-the clip can then be pulled out together. Repeat for the three clips in front of the wheel shown above.



j. Separate the undercarriage panel from the fender liner by rotating them away from each other.



k. Once the fender liner is free, it can fold neatly back behind the brake assembly as shown.



l. First remove the bolt shown above on the left, allowing you to lower the resonator. Using a short 10mm socket and u-joint on the end of at least 14" of extension



-and remove the bolt on the right. The resonator can then be pulled out as shown above.



m. Remove the bolt securing the above bracket . This bolt will not be reused.



n. Remove the two screws securing the MAF to the stock air box. These will be reused in step 3c.

### 3. Installation of AEM® intake system.

- a. When installing the intake system, do not completely tighten the hose clamps or mounting hardware until instructed to do so.



a. Install the provided rubber bushing into the bolt location that was removed in step 2l.



b. Install the included coupler and hose clamps as shown on the throttle body. Tighten the one closest to the throttle body.



c. Install the MAF sensor and screws into the AEM intake tube from step 2m.



d. Install the AEM intake tube into the coupler that was previously installed. Do not tighten the hose clamp at this time.



e. Align the tube bracket with the rubber mount that was installed in 3a . Then install the provided washer and nut. Once alignment is correct, tighten nut and hose clamp at throttle body.



f. Install the provided hose and spring clamp onto the AEM intake tube. Install the vent line into the hose and secure the spring clamp that was removed in step 2c. Note: Trim hose to fit.



g. Remove the electrical tape that holds the MAF harness to the main wire harness.



h. Plug the MAF connector back into the MAF sensor on the AEM intake tube.



i. Install the AEM filter onto the AEM tube and secure with the provided hose clamp.

j. Reinstall the fender liner and check for clearance at the end of the filter and around the upper edge. If the filter displaces the fender liner, loosen the clamps and bolt, adjust and re-tighten. Reinstall the wheel, taking care to properly torque the wheel to factory specifications. Note: The filter for this application was sized to maximize power output. It may contact the fender liner, but should not displace it. If factory suspension or wheel modification cause contact with the fender liner that pose a risk to the securing of the filter, other filter geometries are available and can be found at <http://www.aemintakes.com/search/univcone.aspx> .



k. STOCK INTAKE SYSTEM



l. AEM INTAKE SYSTEM

#### 4. Final Procedure

- a. Inspect the engine bay for any loose tools and check that all fasteners that were moved or removed are properly tightened.
- b. Reconnect negative battery terminal and start engine. Let the vehicle idle for 3 minutes. Perform a final inspection before driving the vehicle.

#### 5. Service and Maintenance

- a. AEM Induction Systems requires cleaning the intake system's air filter element every 100,000 miles. When used in dusty or off-road environments, our filters will require cleaning more often. We recommend that you visually inspect your filter once every 25,000 miles to determine if the screen is still visible. When the screen is no longer visible some place on the filter element, it is time to clean it. To clean, purchase our Synthetic air filter cleaner, part number 1-1000 and follow the easy instructions.
- b. Use window cleaner to clean your powder coated AEM<sup>®</sup> intake tube.

**NOTE: DO NOT USE aluminum polish on powder coated AEM<sup>®</sup> intake tubes.**

For technical inquiries  
e-mail us at  
[sales@aemintakes.com](mailto:sales@aemintakes.com)  
or  
call us at  
800.992.3000



## **AEM Air Intake System Warranty Policy**

AEM® warrants that its intake systems will last for the life of your vehicle. AEM® will not honor this warranty due to mechanical damage (i.e. improper installation or fitment), damage from misuse, accidents or flying debris. AEM® will not warrant its powder coating if the finish has been cleaned with a hydrocarbon-based solvent. The powder coating should only be cleaned with a mild soap and water solution. Proof of purchase of both the vehicle and AEM® intake system is required for redemption of a warranty claim.

This warranty is limited to the repair or replacement of the AEM® part. In no event shall this warranty exceed the original purchase price of the AEM® part nor shall AEM® be responsible for special, incidental or consequential damages or cost incurred due to the failure of this product. Warranty claims to AEM® must be transportation prepaid and accompanied with dated proof of purchase. This warranty applies only to the original purchaser of product and is nontransferable. Improper use or installation, use for racing, accident, abuse, unauthorized repairs or alterations voids this warranty. AEM® disclaims any liability for consequential damages due to breach of any written or implied warranty on all products manufactured by AEM®. Warranty returns will only be accepted by AEM® when accompanied by a valid Return Merchandise Authorization (RMA) number. Credit for defective products will be issued pending inspection. Product must be received by AEM® within 30 days of the date RMA is issued.

If you have a warranty issue, please call (800) 992-3000 and our customer service department will assist you. A proof of purchase is required for all AEM® warranty claims.

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