

advanced FLOW engineering

Dynamic Air Scoop D.A.S.

Instruction Manual P/N: 54-73006-S





- Please read the entire instruction manual before proceeding.
- Ensure all components listed are present.
- If you are missing any of the components, call customer support at 951-493-7185.
- Ensure you have all necessary tools before proceeding.
- Do not attempt to work on your vehicle when the engine is hot.

## Retain factory parts for future use.

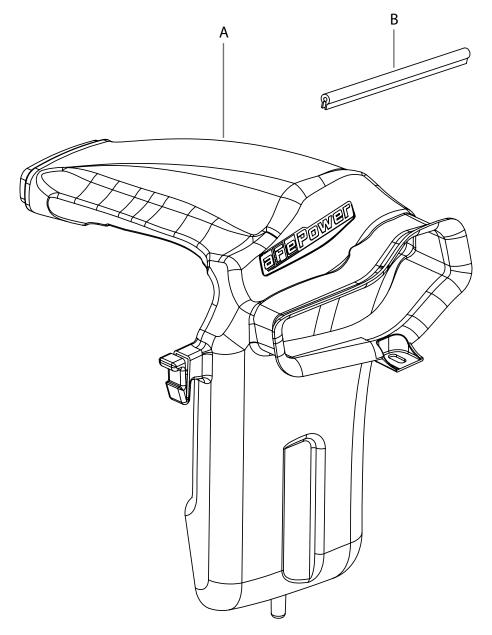
Label	Qty.	Description	Part Number
Α	1	Scoop, Rotomold	05-73006B3
В	1	Seal, Trim: 7/16" (8-1/2" in.)	05-00072

Installation will require the following tools: Panel popper tool.

Warranty Information available at: https://afepower.com/contact#warranty

## **Emissions Disclaimer:**

This product is not currently CARB exempt and is not available for purchase in California or for use on any vehicle registered with the California Department of Motor Vehicles.



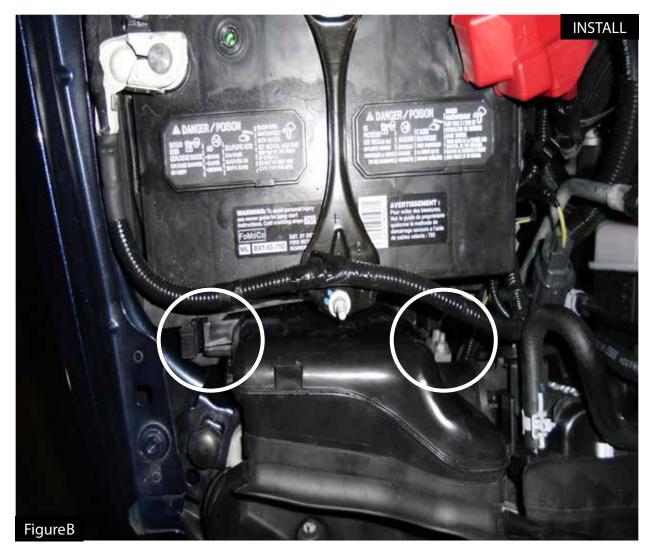
Page 3





Refer to Figure A for Step 1

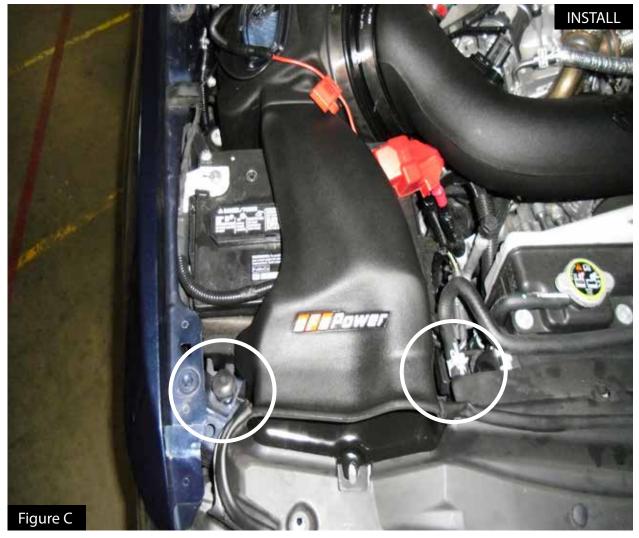
Step 1: Remove the two push clips securing OE scoop.



Refer to Figure B for Step 2

Step 2: Squeeze the two locking tabs inward and remove OE scoop by pulling in upward motion.





Refer to Figure C for Step 3

Step 3: Install aFe scoop into Momentum HD housing and then push scoop down until the two tabs lock into place.

NOTE: Make sure scoop is positioned behind the plastic OE radiator panel.



## Refer to Figure D for Steps 4-5

Step 4: Replace the two OE push clips removed in Step 1.

Step 5: Install supplied trim seal along the top edge of scoop inlet.

Your installation is now complete. Thank you for choosing aFe POWER!



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