

***advanced FLOW engineering***

**Super Stock**

**Instruction Manual** P/N: 55-11270/55-11271/54-11278

Make: **BMW** Model: **M5/M6** Year: **2006-2010** Engine: **V10-5.0L**



- 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 951-493-7100.
- Ensure you have all necessary tools before proceeding.
- Do not attempt to work on your vehicle when the engine is hot.
- Disconnect the negative battery terminal before proceeding.
- Retain factory parts for future use.

Label	Qty.	Description	Part Number
A1	1	Pro Dry S Air Filter	31-80168 Grey Media (Included in 55-11271)
A2	1	Pro 5R Air Filter	30-80168 Blue Media (Included in 55-11270)
B	1	Scoop Left Side	05-11278L
C	1	Scoop Right Side	05-11278R
D	2	Straight Coupling	05-00308 (Included in 55-11270/55-11271)
E	4	Clamp #56	03-50009 (Included in 55-11270/55-11271)
F	2	Hex Head Screw	03-50127
G	2	Nylon Spacers	03-50169
H	2	Wavy Washer	03-50058
I	1	Pro Dry S Restore Kit	90-59999 (Included in 55-11271)
J	1	Pro 5R Restore Kit	90-50501 (Included in 55-11270)

Installation will require the following tools:

4mm Hex Key, Needle-Nose Pliers, 7/16" Socket, 5/16" Socket or Nut Driver, T25 Torx Bit, 5 Star Security Torx Bit (If available), Ratchet, Extension, Phillips & Flat-Head Screw Driver

Note: Legal in California for use on race vehicles only. The use of this device on vehicles used on public streets or highways is strictly prohibited in California and others states that have adopted California emission regulations.

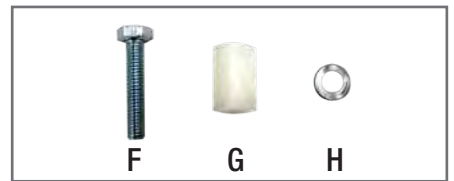
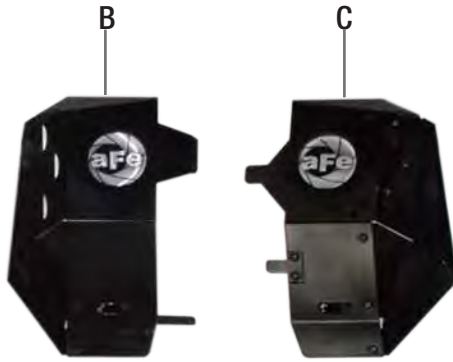




Figure A

**Refer to Figure A for step 1**

Step 1: Remove hood seal (1).



Figure B

**Refer to Figure B for step 2**

Step 2: Remove the 5 bumper mounting screws (2).



Figure C

**Refer to Figure C for steps 7-8**

Step 3: Remove the grille by releasing the 7 retaining clips. Gently pull the bumper forward to access the lower clips.

Step 4: Repeat step 3 for the second grille.



Figure D

**Refer to Figure D for steps 5-6**

Step 5: Install the scoop by inserting the metal tabs on the scoop into the plastic slots on the vehicle.

Secure to the vehicles support brace by using one of the supplied hex head screws, washers and nylon spacers.

Step 6: Repeat step 5 for the second scoop.

**Figure E****Refer to Figure E for step 7**

Step 7: Complete the installation by installing the grilles, bumper mounting screws and hood seal.

**Note:**

If you purchased the aFe Scoops only, your installation is complete. If you purchased the aFe Super Stock Kit, proceed to step 8.



COMPLETED  
INSTALL



Figure F

**Refer to Figure F for step 8**

Step 8: Disengage the retaining clips between the upper and lower air box halves to replace the OE air filters with the supplied aFe air filters.

Step 9: Remove the OE plastic couplers and replace with the supplied aFe urethane couplers.



Pro DRY S Air Filter



P/N: 31-80168

Pro 5R Air Filter



P/N: 30-80168

Pro DRY S Restore Kit



P/N: 90-59999

Blue Aerosol Restore Kit



P/N: 90-50001

Blue Squeeze Restore Kit



P/N: 90-50501

aFe Power Hat



P/N: 40-10083

aFe Key Chain

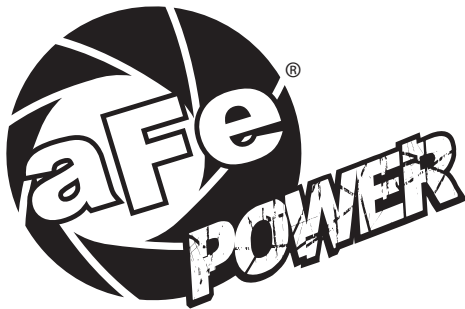


P/N: 40-10103

To purchase any of the items above, view airflow charts, dyno graphs, photos, and video please go to [aFepower.com](http://aFepower.com).

# Warranty

aFe warrants their intake systems to be free of defects from workmanship and materials for a period of two (2) years, provided the intake system was: A) installed in an aFe recommended application according to aFe installation instructions; and B) the air filter has been properly cleaned utilizing an aFe cleaning solution and oil (not applicable on Pro DRY S filters). Damage from abuse, improper cleaning, improper oil and improper installation or from open flame is not covered by this limited warranty. In the event of a defect of an aFe product within the period covered by this limited warranty, the purchaser can return the product to the dealer where it was purchased or send the product to aFe at the address listed on the back after obtaining a Return Good Authorization (RGA) number from aFe. The original register receipt will be required as proof of purchase. Purchaser will be entitled to a refund of the entire purchase price or a replacement of the product at aFe's discretion. Purchaser shall be responsible for the cost of shipping the defective product to aFe. An RGA number can be obtained by calling aFe customer service. Products shipped without an RGA number will be refused. A refund or replacement of the product shall be the sole remedy available under this limited warranty and aFe shall not be responsible for consequential or incidental damages. (Some states do not allow this exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply). This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.



***advanced FLOW engineering, inc.***

252 Granite Street Corona, CA 92879

TEL: 951.493.7100 • TECH: 951.493.7100 x23

E-Mail: [Tech@aFepower.com](mailto:Tech@aFepower.com)