

**INSTALLATION INFO for
DNA stage 2 Air Filter & Air Box Cover:
P-AP12SM11-S2 for the Aprilia Dorsoduro 1200 2011'-2012'**

The DNA stage 2 air filter & air box cover is designed to replace the stock air box cover & foam filter, and increase the airflow, Power, Torque and Throttle response.

The following procedure is necessary for installing the P-AP12SM11-S2 kit.

1. Open the air box and remove the stock front air box cover & filter.

2. Apply DNA air filter sealing grease to the V sealing bead of the DNA S2 filter:

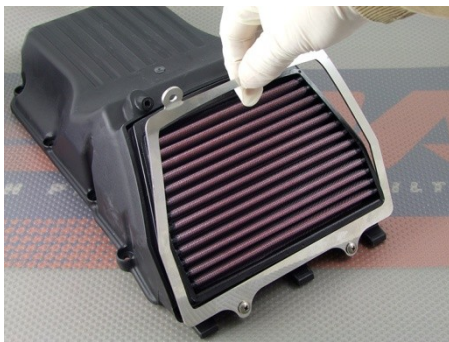


It is recommended to use latex gloves to apply the grease.

3. Install the DNA filter P-AP12SM11-S2 in the air box.



4. Place the DNA laser cut frame on top of the filter and bolt the 2 lower bolts, not completely, stop 1 mm before they tighten. Attention! At this point the frame must be loose.



5. Bend the frame over the filter and bolt the 2 top bolts. Stop 1 mm before they tighten. Now tighten the 2 lower bolts and then the 2 top bolts.



6. WARNING..!

Although the bike has the capability to "auto adjust" this is limited to a certain level. To be on the safe side fuel injection **recalibration** is recommended! Please use a Dynojet Powercommander or similar product to correct your fueling or else the bike will run lean and possible damage will occur.

For race or closed circuit use only, not legal for road use.

The manufacturer and seller make no warranties express or implied which extend beyond the description of the goods contained herein. Any description of this product is for the purpose of identifying it and shall not be deemed to create an express warranty.