

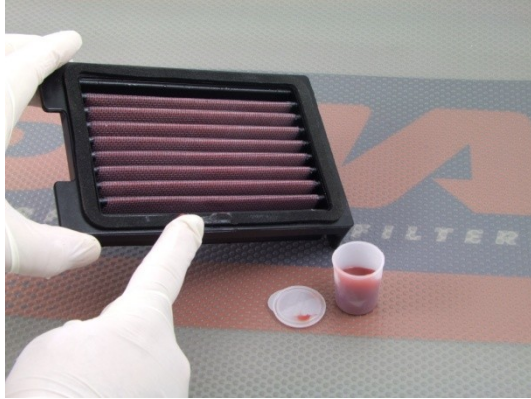
**INSTALLATION INFO for DNA Air Filter:**  
P-H2S11-01 for the Honda CBR 250 R 2011-12'

The DNA P-H2S11-01 air filter is designed to replace the stock Paper air filter, and increase the airflow, Power, Torque of the CBR 250 R.

The following procedure is necessary for installing the P-H2S11-01.

1. Open the air box and remove the stock filter, following the instructions found in the Honda workshop manual.

2. Apply DNA air filter sealing grease (included) on the EVA foam sealing gasket of the DNA filter:



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

3. Install the DNA filter P-H2S11-01 in the air box, The FOAM GASKET MUST BE FACING UPWARDS ↑



4. Push the filter upwards until the two tabs lock in place.



5. Push upwards & pull outwards, each tab to assure that it has locked in place.



Check that the filter is "locked in place" by pushing it downwards applying pressure in the middle. It must stay in place and NOT move. If it moves the tabs are not locked in place. Repeat the procedure to lock.

6. Install the air box cover, secure the 2 bolts and you are done.

Service the DNA filter once a year or every 15.000 km using the DNA Service kit **DSK-2001** (sold separately)  
Instructions included in the service kit

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

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