

INSTALLATION INFO for DNA filter P-BE11N07-01

For: TNT 1130 04'-07', TNT 1130 Sport 06'-07', TNT 1130 Café Racer 06'-07', Tornado 900 03'-07', Tornado 1130 07', TRE-K 1130 07'.

The DNA High Performance filter P-BE11N07-01 is designed to replace the stock FOAM replacement filter, the 2 plastic frames and Perfectly seal around the cable that goes thru the airbox.

Additionally if you are not using the airbox flaps, we include the hardware and info to seal the passage. To install or later remove your DNA filter for cleaning it, please follow the detailed info listed below:

- 1.** Unbolt the airbox and remove the stock filter and the 2 plastic frames that retain it. Clean the airbox carefully, pay attention to remove all the debris, specifically around the cable.



- 2.** The DNA filter uses a high quality EVA foam gasket to seal the filter against the airbox and around the cable. To achieve a perfect sealing and help the filter slide easily in place apply a small amount of DNA air filter sealing grease (included) on the side and bottom of the EVA gasket.



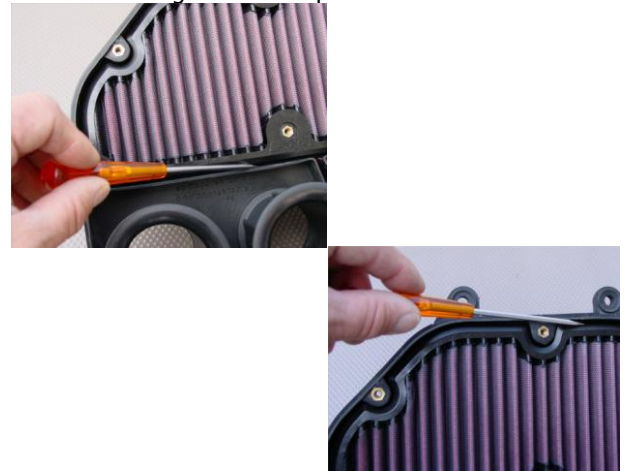
Attention:

At this point if you are **using** the airbox flaps continue with instructions **No. 3**, If **not** go to **No. 3a**.

- 3.** Install the DNA filter in the airbox carefully. The EVA foam gasket down and the "Top side instructions" Up. Push down around the filter until the straight side (logo & instructions side) seals against the airbox.
Attention! : do not push hard the front and the left/right side of the filter, the **top side of the airbox** will push and orientate the left/right side of the filter in place!



- 4.** To remove the DNA filter for servicing, use a small straight screwdriver, install it between the filter and the airbox and slowly lift the filter, starting from the logo side and moving around the perimeter of the filter.



- 3a.** If you **have** removed the Flaps and cable it is necessary to install in the groove that the cable goes thru the 6 mm EVA foam round seal, that is included with the filter (the long one).

To secure the 6 mm seal in place, apply 2-3 drops of Super Glue (not included) in the groove, push the 6 mm seal in place and trim the outer edge if it is not flush.

The short 6 mm EVA seal can be used to seal the hole that the cable enters the rear side of the airbox.



6 mm EVA foam seals.



Applying Super Glue.



The 6 mm EVA seal in place.

If you have completed this stage go to instructions **No. 3**

Follow the Service Kit Instructions to service.
Re-install following the installation procedure again.

www.dnafilters.com

Made in EU / Greece

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.