



## GEN II EXTERNAL BREATHER SYSTEM INSTRUCTIONS

(Please read entire sheet before beginning install)

### Parts included:

- 1- 5 Foot of Hose
- 1- Backplate Cap
- 2- Black Hose Clamps
- 6- Zip Ties
- Your choice of Catch Can or Filter

- (1) Unbolt your Air Cleaner. Remove the hose from your Air Cleaner backplate and cap the backplate with the provided back plate cap. Put your Air Cleaner back on your bike using a medium thread locker on all threads.
- (2) You will remove the hose from the Transmission Cover. Place one black hose clamp on the new provided hose. Place the hose on the Transmission Cover Vent Nipple and tighten the hose clamp.
- (3) Route your hose where you want the (Catch Can or Filter) to be placed. Use the zip ties to secure your hose as you route it where you want it to be. Make sure to avoid placing your hose against any surfaces that get extremely hot or have movement. Place the black hose clamp on the other end of the hose and connect your (Catch Can or Filter) to the hose and tighten your hose clamp.

Go for a ride!!!

### General Notes:

- The rider's safety depends on the correct installation of this kit. Please do not attempt if you have any doubts of your ability to install.

- Use blue thread locker, teflon tape or teflon paste on all threads.

When routing the hose, make sure you do not have the hose touching the exhaust or engine. Use zip ties if necessary.

- The filter is easily cleaned each time you wash your bike by simply spraying a cleaner on the

filter element, letting it sit a few minutes, and then spraying off with low pressure water.

- Here is a link to how to properly clean your Catch Can - <https://www.youtube.com/watch?v=FD1kdgcoxg8>

Note: This product is not for use on roads or vehicles subject to emission control requirements and is not legal for use or installation on motor vehicles operated on public highways in the State of California or other States where similar emission and decibel regulation laws may apply. The user shall determine suitability of this product for his or her use. The user shall assume all risk and liability of regulations and any incurred financial obligations due to vehicle inspections or emissions tests.

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