

UNI FILTER

INSTALLATION & MAINTENANCE INSTRUCTIONS

Part No.: NU-3229KIT
Yamaha XTX 660



Unifilter's NU-3229KIT is designed to provide your Yamaha XTX 660 motorcycle with the best engine protection possible at the same time as improving intake airflow. The filter comprises a single, angled foam pod element with internal support spring which replaces the original filter element. The foam filter element is supplied pre-oiled and ready to use. A reusable cable tie is also supplied for attachment of the foam filter along with a pre-oiled crankcase breather filter.

FITTING INSTRUCTIONS

1. Remove the original air filter element from the airbox.
2. Slip the UNI FILTER foam element over the intake trumpet and zip tie behind the trumpet flange using the reusable cable tie supplied.
3. Locate and push small breather filter into crankcase vent hole.
4. Reassemble airbox securely.



WARNING –FILTER FOAM(S) MUST ALWAYS BE OILED PRIOR TO USE.

FOAM FILTER OILING & MAINTENANCE

The Basics

- Inspect air filter at recommended intervals - more frequently in harsh conditions. Ensure that that filter is not drying out.
- Clean and re-oil filter as necessary according to instructions.
- When reinstalling air filter, apply a light coating of grease between air filter seal and airbox.

Cleaning (Use either of the following methods)

- Using **mineral turps only** (the only safe solvent cleaner and the preferred method), wash out filter foam/s, pad dry and re-oil, or;
- Using Unifilter “*Foam Filter Cleaner*” apply neat to foam/s and work through thoroughly. Rinse out at least 2 or 3 times in clean water to ensure all cleaning fluid has been thoroughly removed. Pad dry and re-oil.
- **WARNING** – *do not use any other solvent type, such as petrol, diesel, kero, methylated spirits etc to clean the filter foam. Use of these types of fluids can permanently damage the foam/glue structure exposing your bike’s engine to possible damage – use mineral turpentine only.*

Re-Oiling

- Use only quality foam filter oil treatment (Unifilter or Belray). Warm oil is preferable (stand oil bottle in warm/hot water for a period sufficient to heat contents).
- Pour filter oil into a suitable container (i.e. Zip-Loc bag) and work treatment thoroughly into foams. Squeeze out foams until only the smallest amount of treatment remains. It should only be possible to produce oil treatment on your fingers by pinching the foam. You cannot remove too much oil when using this method. **Never over oil/treat filter foams.**
- Return unused oil to bottle for future use.

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