## INSTALLATION INSTRUCTIONS Part Number KA-1297

## This filter fits: SEE CATALOG FOR CURRENT APPLICATIONS

Congratulations, you have purchased the finest air filter that money can buy. With proper care, this filter can last many seasons. This filter can be used in a stock machine, with no modifications required. If any engine modifications have been made tuning/jetting adjustments may be required. There are special installation instructions, so please follow the procedures outlined below to ensure the K&N Air Filter seals properly.

## INSTALLATION

- 1. Remove the stock air filter and air filter holder.
- Note: The stock air filter cage will not be used with the K&N Air Filter.
- 2. Clean the air filter sealing surface.
- Apply the provided K&N Sealing Grease to the base of the K&N Air Filter. (Fig. 1)
  Note: Do not use sealing grease on the top of the K&N Air Filter. The X-Stream Top<sup>®</sup> will not seal.
- 4. Install K&N Air Filter but do not install the XStream Top® at this time. (Fig. 2)
- 5. Apply grease to the provided step spacer on the small diameter end and insert into the XStream Top<sup>®</sup>. (Fig. 2)
- 6. Apply the provided washers onto wingbolt. The rubber washer will be against the XStream Top<sup>®</sup>. (Fig. 3)
- 7. With the wingbolt installed into the XStream Top<sup>®</sup>, place XStream Top<sup>®</sup> onto the air filter. Note: Do not push XStream Top<sup>®</sup> completely onto the air filter. (Fig. 5) This will assist in installing the wingbolt into the threads.
- 8. Once wingbolt is started into the threads, push the XStream Top® completely down onto the air filter.
- 9. Tighten the wing bolt completely.

## THESE INSTRUCTIONS MUST BE FOLLOWED EVERY TIME THE FILTER IS SERVICED, OTH-ERWISE THE FILTER MAY NOT SEAL, AND DAMAGE TO THE ENGINE COULD RESULT.



Fig. 1



Fig. 2

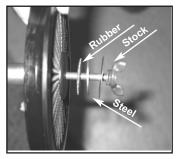


Fig.4



Fig. 3

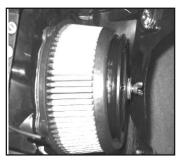


Fig. 5