



INSTALLATION INSTRUCTIONS

Part Number 85-9388

This filter fits: SEE CATALOG FOR CURRENT APPLICATIONS

This adapter comes complete with the necessary hardware to fit one carburetor. Dual carbureted models will require an additional adapter without the cable bracket 85-9329. Some Sea Doo's may require a slight adjustment to the carburetor's fuel circuits to allow for optimum performance. Check with a qualified technician for the proper procedures. Please read the following installation instructions thoroughly. A factory service manual may be helpful for the disassembly.

INSTALLATION

Note: If you have a Sea Doo with the new style flame arrestor (Fig. 1), omit steps 1-2 and remove the flame arrestor chamber top by unlocking the six sliding tabs and gently prying the top off before going to step 3.

1. Remove the hose clamp where the air silencer hose connects to the plenum.
2. Remove the bracket that holds the air silencer to the hull. The air silencer assembly is no longer needed.
3. Remove the two bolts that hold the stabilizer bracket to the head. The stabilizer bracket is no longer needed.
4. Remove the plenum cover from the base plate. On the new style remove the lower section of the flame arrestor chamber for the base plate which is held on with six screws. Install the two bolts back into the head.
5. Remove the flame arrestor element from the base plate.
6. Remove the choke and throttle cables from the bracket on the base plate.
7. Remove the base plate from the carburetor(s).
8. Install the new cable bracket to the adapter base using a thread-locking compound. (Fig. 2)
9. Bolt the adapter base to the carburetor noting the orientation of the cable bracket.
Note: This adapter goes on the rear carburetor of dual-carburetor models. Use adapter 85-9329 on the front carburetor.
10. Install the throttle and choke cable onto the new bracket and adjust for proper operation.
CAUTION: Make sure the throttle cable works smoothly with no binding. Use the supplied cable tie if necessary.
11. Install the adapter top using the provided hardware and neoprene gasket. Use a thread-locking compound on the screws.
12. Install the appropriate K&N Flame Arrestor.

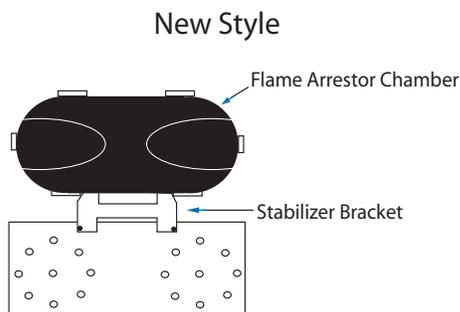
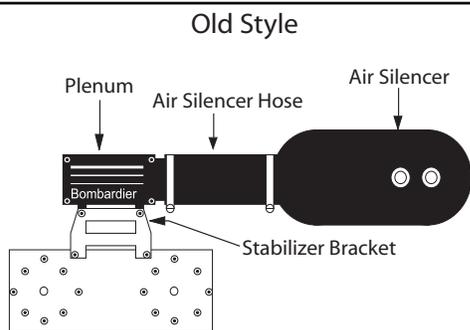


Fig. 1

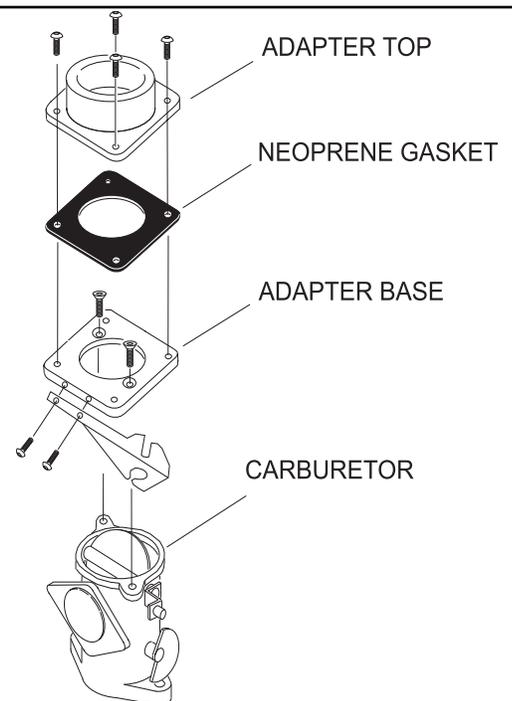


Fig. 2