FREQUENTLY ASKED QUESTIONS KAWASAKI 550 ALL YEARS

Q. What is the proper jetting with the Factory Pipe for the 550 Limited Pipe?

A. Open the high speed screw 1/4 turn over stock and the low speed 1/8 turn. All other settings remain stock. If you are not familiar with tuning your carb(s) please contact a qualified technician for assistance. Added cylinder compression, modified ignition, modified carb(s) and other variables will require different settings. **Failure to properly tune your carb(s) can and will result in serious engine damage.**

Q. After installing the pipe I do not notice a big difference in the performance of my watercraft.

A. There are several items to check for lack of performance: **1**. Double check all hoses, clamps & bolts used in the installation and look for signs of any exhaust or water leaks. **2**. Make sure the proper carb adjustments have been made as per the instructions. Remember, because of the number of variables involved, these carb settings are only a starting point. Your particular craft may require different settings for optimum performance.

Q. Are any other modifications required to make the pipe work?

A. No, the only modification we <u>highly recommend</u> is aftermarket flame arrestors but they are not required.

Q. Is there a difference between the 86-90 Limited pipe and the 91-96?

A. Yes. The piston port and reed engines have very different tuning specs. Running the wrong pipe will result in less than optimum performance.

Q. The barbed hose fitting on the flange is opposite the stock water inlet on the manifold.

A. This is correct. That is the way the system is designed. The water is metered through the flange and comes out the opposite side.

Q. The hole in the special pre-punched gasket does not line up with the hole in my flange.

A. This is correct. That is the way the system is designed.

Q. Are the three gaskets with the pipe the same as stock?

A. No. Two are the same as stock but the special pre-punched is not. Running the Factory Pipe without the special gasket can and will result is serious damage to the pipe and/or engine.

Q. I installed my 550 pipe and it runs so hot it's melting the fuel tank!

A. 1. The special pre-punched gasket was not installed and there is no water flow to the pipe or 2. The flange was installed incorrectly (fitting on wrong side).

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