

# **SWEPT FORWARD AIR CLEANER ASSEMBLY INSTRUCTIONS.**



- 1. Remove the existing air cleaner assembly completely. Clean any residual gasket material from the exposed surfaces**
- 2. Using the 3 bolts, attach rear support plate to the face of the carburetor (use a quality "blue" thread lock on the bolts).**
- 3. Insert the breather bolts with a drop of blue thread lock and torque them to 12 to 15 foot pounds using a quality torque wrench. (Do not over torque these bolts as they are hollow and may break if excessive torque is applied)**
- 4. Apply a small amount of gasket sealer compound to the face of the rear support plate at the mating locations. Be very careful not to apply any gasket compound in or near the air intake passage.**
- 5. Fasten the front plate to the back support plate using the 1/4-20 button head screws provided with a drop of blue thread lock. Torque the 1/4-20 screws 8 to 10 ft pounds. Carburetor retuning may be required with this high flow air cleaner.**