OPERATION OF THE
KEEPALIVE AIR CONTROL CENTER

VISUAL DIFFERENCES BETWEEN SALTWATER AND FRESH WATER: In saltwater, bubbles are readily seen due to the illumination of the salt. In freshwater, almost nothing can be seen. The dust sized bubbles are extremely hard to see. Put your hand in the water and watch the millions of micro-fine bubbles gathering on your skin.

Foam on the surface is fish waste, and can be skimmed off. Foam does not interfere with the KeepAlive aeration process.

Control your water flow with the Air Control Valve..

Adjust the speed of water with the Air Control, so fish school in a stationary position. Opening the valve produces larger bubbles as well as the micro-bubbles, and slows the water flow. Closing the valve will increase water flow and the larger bubbles begin to disappear. Each fish species will have their own swimming speed, so water flow must be adjusted for each species.

For a better understanding, please read our LESSON IN AIR BUBBLES