Betta Filter Kit

1 Setting Up The Filter



TUBE A – 36 in.

Starting from the end of the tubing,
cut off (2) **3-inch** pieces **leaving 3 tubes total**.

The longest tube will be approximately 36 inches.

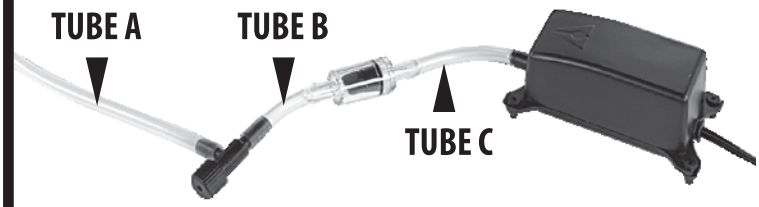


TUBE B – 3 in.

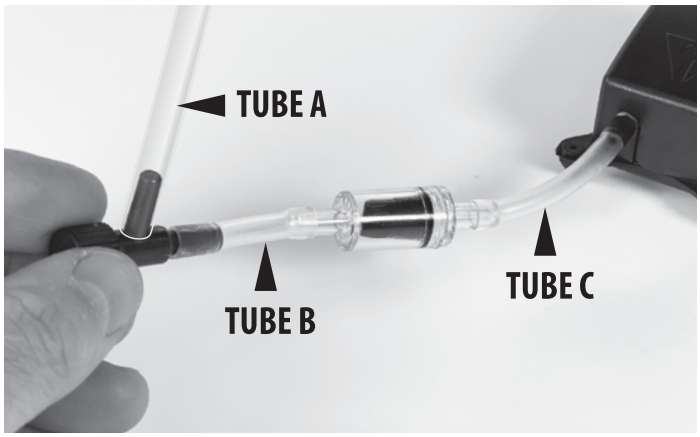
TUBE C – 3 in.

2





Configure components of kit as shown with pump connected to check valve,* air control valve, and filter, using the 3 labeled airline tubes. ***NOTE: Check valve is not included.***

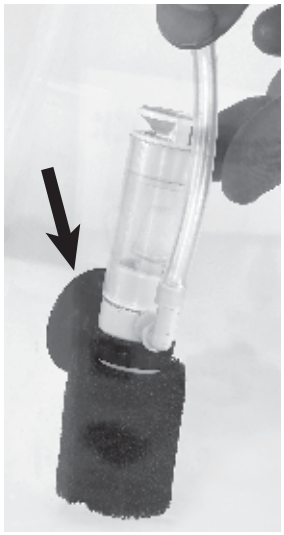


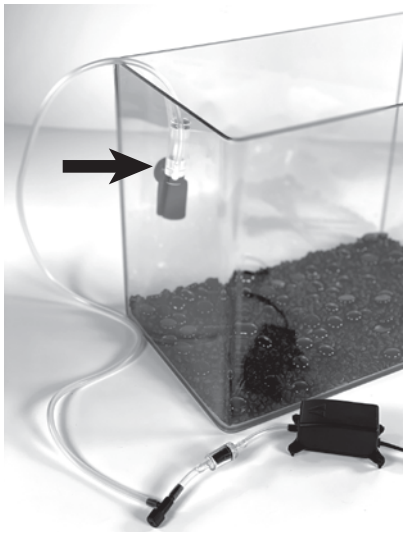
Ensure the directions of both check valve and air control valve are assembled in the correct configuration (as shown above) or the filter will not function as intended.

DO NOT SUBMERGE PUMP UNDERWATER.

3







Attach sponge filter on the aquarium wall about halfway up from the bottom.

Once these steps are complete and your aquarium is full of water, plug the pump in and power on.

Please refer to IMPORTANT SAFETY INSTRUCTIONS for information about Drip Loops and Check Valves.

Betta Filter Kit

IMPORTANT SAFETY INSTRUCTIONS

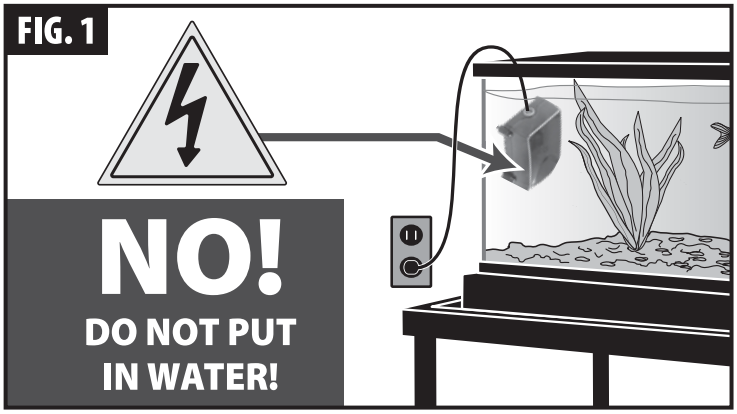
WARNING – To guard against injury, basic safety precautions should be observed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. DANGER – To avoid possible electric shock, special care should be taken since water is employed in the use of aquarium equipment. For each of the following situations, do not attempt repairs yourself. Return the air-pump for service or discard the air-pump.

2. If the air-pump falls into the water, **DO NOT REACH FOR IT!** First unplug it, and then retrieve it. If electrical components of the appliance get wet, unplug the appliance immediately **(see FIG 1)**.

FIG. 1



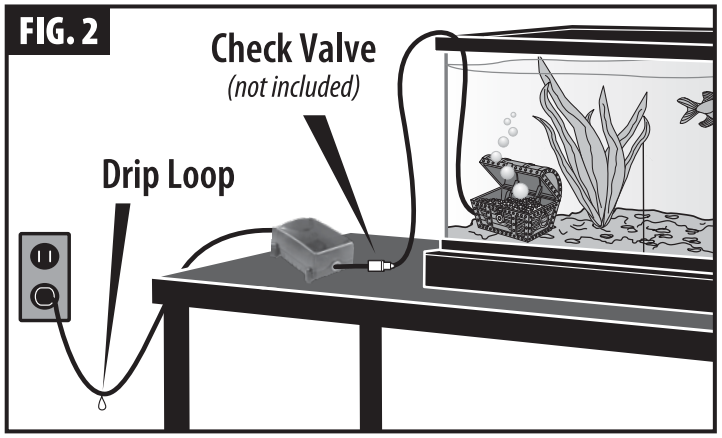
3. Carefully examine the air-pump after installation. It should not be plugged in if there is water on parts not intended to be wet.

4. Do not operate any appliance if it has a damaged cord or plug, or if it is malfunctioning or if it was dropped or damaged in any manner.

5. A "drip loop" **(shown in FIG. 2)** should be arranged by the user for each cord connecting an aquarium appliance to a receptacle. A drip loop is the part of the cord below the level of the outlet that prevents water from traveling along the cord and coming in contact with the outlet. **If the plug or outlet does get wet, DO NOT unplug the cord! Disconnect the fuse or circuit breaker that supplies power to the air-pump. Then unplug and examine the outlet for the presence of water.**

6. Always use a CHECK VALVE *(not included)* **between the pump and the aquarium.** It prevents water from siphoning into the air-pump in case of an electrical power failure or when removing filters or aerated ornaments from the aquarium **(see FIG. 2)**. Check Valves are available at your local dealer.

FIG. 2



7. Close supervision is necessary when any appliance is used by or near children.

8. Always unplug the air-pump from the outlet when not in use or before putting on or taking off parts, and before cleaning. Never yank cord to pull plug from outlet. Grasp the plug and pull to disconnect.

9. Do not use the air-pump for other than its intended use. The use of attachments not recommended or sold by the appliance manufacturer may cause an unsafe condition.

10. Do not install or store the air-pump where it will be exposed to the weather or to temperatures below freezing (Indoor use only).

11. Make sure an appliance mounted on a tank is securely installed before operating it.

12. If an extension cord is necessary, a cord with a proper rating should be used. A cord rated for less amperes or watts than the appliance rating may overheat. Care should be taken to arrange the cord so that it will not be tripped over or pulled.

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