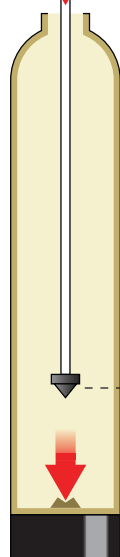


Assembly & Startup Instructions for Carbon Systems with Flow Through Heads

1. Media Loading Instructions

Riser Tube

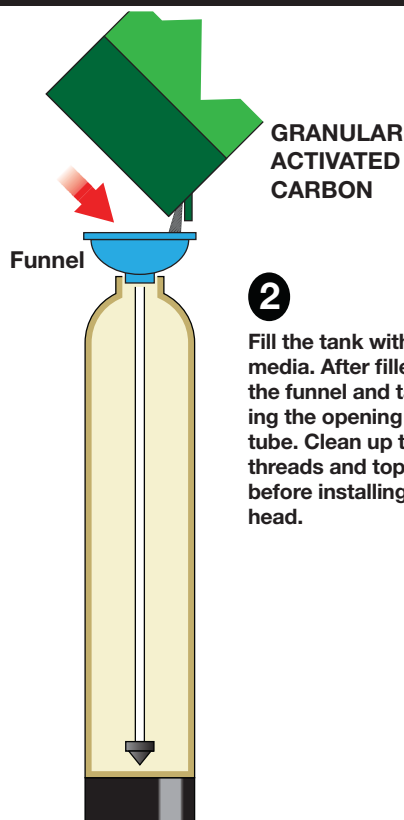


Resin Tank

1

The riser tube should be centered in the bottom of the tank. There is a divet in the bottom of the tank that the basket distributor on the end of the riser tube will fit in. The top of the riser tube should be flush with the very top of the tank.

Basket Distributor



GRANULAR
ACTIVATED
CARBON

Funnel

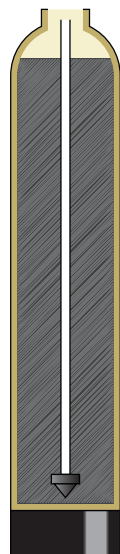
2

Fill the tank with the filter media. After filled, remove the funnel and tape covering the opening of the riser tube. Clean up the riser, tank threads and top of the tank before installing the tank head.



Tank Head

Upper Cone



3

Screw the upper cone into the bottom of the flow through head.



Tank Head & Cone

4

Thread the tank head on to the top of the tank. The head should thread on easily. If you feel any abnormal resistance, check to make sure the head is not cross threaded. Tank head should be tightened by hand, sufficiently to prevent leakage.

The system is now assembled and ready for installation.

IMPORTANT INSTRUCTIONS

1. Make sure incoming water is connected to the inlet side of the tank head. If this is done backwards carbon fines may come out of tank and stop up plumbing fixtures.
2. Flush the tank by connecting the inlet side of the tank to the feed line while leaving the outlet line disconnected. Slowly turn on the water letting the first water to come out of the tank run into a bucket. This first water to come out will appear black in color due to carbon dust. This is normal. Run water into a bucket until it runs clear.

**PLEASE
READ
BELOW**



CAUTION: If a large amount of carbon particles come out during flushing that are the size of beach sand, stop flushing and call H2O for further instructions. In this case, DO NOT CONNECT TO YOUR PLUMBING as carbon particles may stop up plumbing fixtures.