

## SC Low Level Shut Off Kit SKU #9500327

VersaChlor I, VersaChlor III and Accu-Tab Series 100

The parts in this kit consist of:

Float Ball with rod bent at an angle and attached to check valve.

1" x 3/4" Bushing

3/4" Cut off pipe nipple

1" Special Male pipe adapter with inside threads cut

4 1/2" Section of 1" pipe

5" threaded rod

4" threaded rod

This kit is designed to work with 3 different feeders. Some parts are not used depending on the feeder.

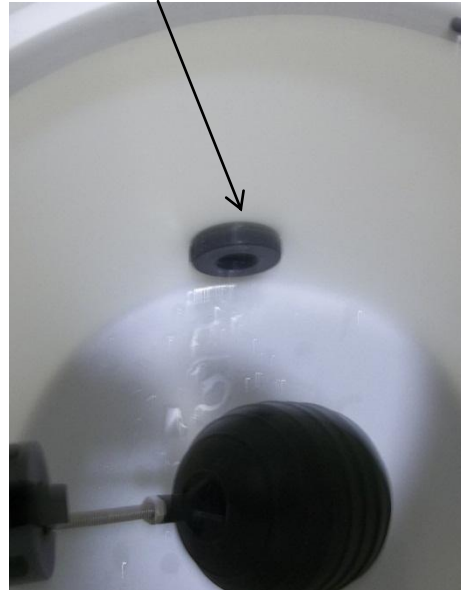


**Directions for VersaChlor I Feeder**

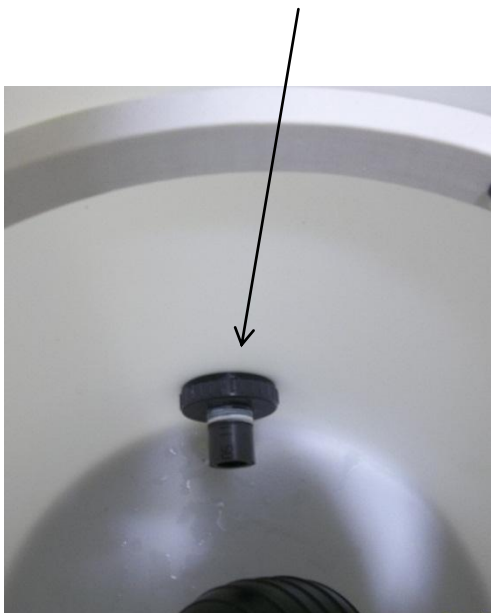
Remove the 3" rod from the float valve and replace with the 5" long rod.

Remove the 90° Elbow inside the chlorinator from the Bulk Head Fitting.

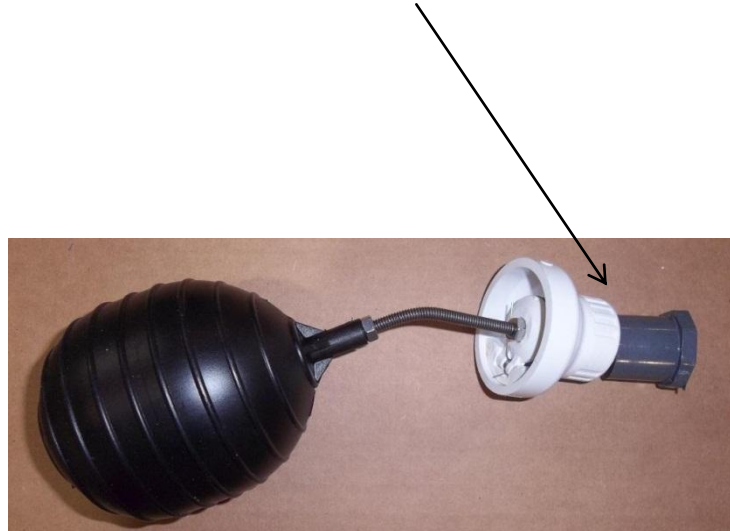
Remove the Bulk Head fitting and re-install it in the opposite direction.



Thread the Cut Off pipe nipple into Bulk Head Fitting inside the chlorinator.



Install bushing into the Check Valve



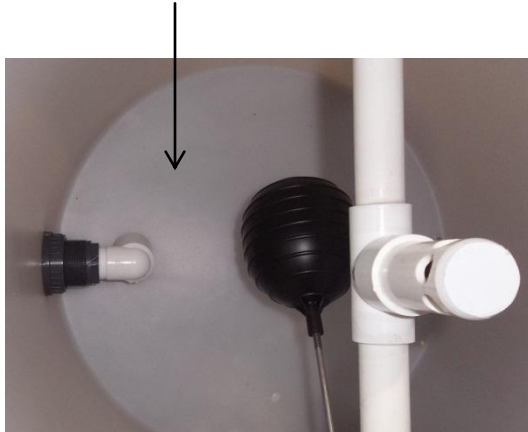
Install check valve/bushing and float onto pipe nipple with the rod in the bent up position. The Check Valve MUST close when the float is in the down position. The 2 floats may touch. It is not necessary to cement the parts together, but may be done if preferred.



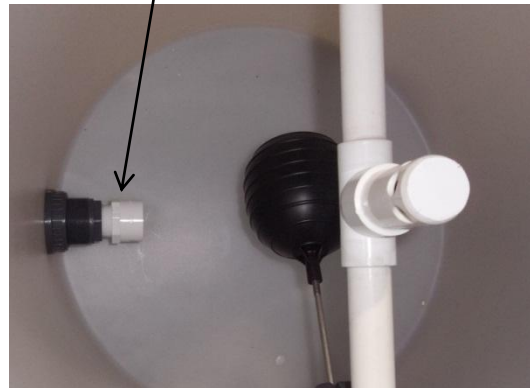
**Directions for VersaChlor III Feeder**

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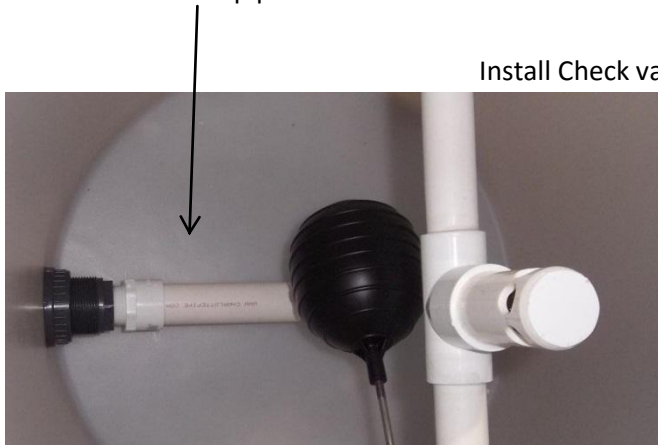
Remove the 90° Elbow inside the chlorinator from the Bulk Head Fitting.



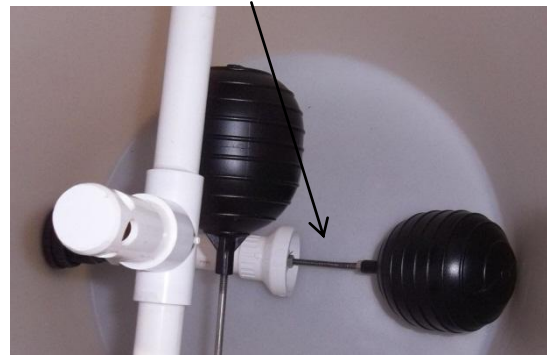
Install male pipe adapter



Install section of 1" pipe.



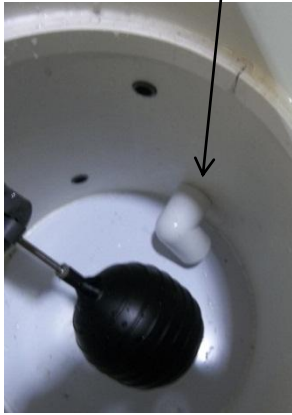
Install Check valve on 1" pipe with rod in the bent up position.



The Check Valve MUST close when the float is in the down position. The 2 floats may touch. It is not necessary to cement the parts together, but may be done if preferred.

**Directions for Accu-Tab Series 100 Feeder**

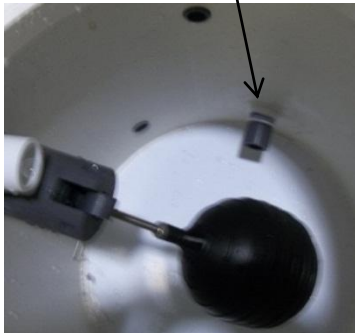
Remove the 3" rod from the float valve and replace with the 4" long rod.  
Remove the 90° Elbow inside the chlorinator from the Male Pipe Adapter.



Remove the Male Pipe Adapter and replace with the one in the kit.



Thread the Cut Off pipe nipple into the new Male Pipe Adapter inside the chlorinator.



Install bushing into the Check Valve



Install check valve/bushing and float onto pipe nipple with the rod in the bent up position.  
The Check Valve **MUST** close when the float is in the down position. The 2 floats may touch.  
It is not necessary to cement the parts together, but may be done if preferred.

