

# GRUNDFOS WITH INTEGRATED VFD

## 20 GPM WYE STRAINER REPLACEMENT



### STEP 1

Shut off water supply to pump. Remove inlet hose from bottom of wye strainer.



### STEP 2

Unthread the wye strainer from the bottom of the pump. Remove and apply new thread tape to pipe nipple on the pump (NOTE: You may need to remove the filter bowl to be able to remove the wye strainer).



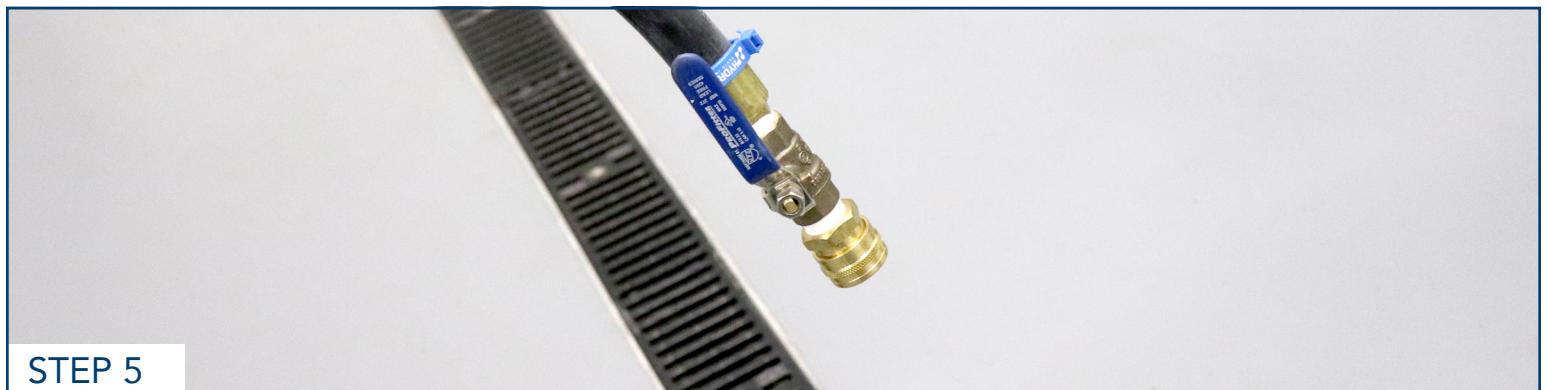
### STEP 3

Attach wye strainer to bottom of the pump (NOTE: You may need to remove the filter bowl to be able to install the filter) Once tightened, re-attach the filter bowl hand tight.



### STEP 4

Reconnect inlet hose.



### STEP 5

After replacing the wye strainer, it is necessary to prime the pump. Disconnect Aqua-Lab inlet hose from panel and make sure the ball valve is closed. Then turn on inlet water supply to pump and point the panel inlet hose towards a drain and open, allowing water to run for about a minute and close ball valve. Reconnect the inlet hose to the panel and open ball valve.